

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
শিল্প মন্ত্রণালয়
বৈদেশিক প্রশিক্ষণ অধিশাখা
৯১, মতিঝিল বা/এ, ঢাকা।
www.moind.gov.bd

স্মারক সংখ্যা: ৩৬.০০.০০০০.০৫২.২৫.০২৫.১৭- ৫৯৩

তারিখ : ৩১.১২.২০১৭

বিষয় : বৈদেশিক প্রশিক্ষণের সুযোগ বরাদ্দ।

সূত্র: জনপ্রশাসন মন্ত্রণালয়ের পত্র নং: ০৫.০০.০০০০.২০২.০০.০০৫.১৭-৬১৯, তারিখ: ১২.১২.২০১৭।

উপর্যুক্ত বিষয় ও সূত্রের পরিপ্রেক্ষিতে নির্দেশক্রমে জানানো যাচ্ছে যে, রাজকীয় থাই সরকারের অর্থায়নে থাইল্যান্ডে অনুষ্ঠেয় নিম্নবর্ণিত প্রশিক্ষণের সুযোগ শিল্প মন্ত্রণালয়ের অনুকূলে বরাদ্দ প্রদান করা হয়েছে:

Sl.	Description of the Programme	No. of Allocation
01.	Programme Title: Master of Science/Master of Engineering (Environmental Technology & Management) Duration: 02 years Venue: Thailand Finance : TICA	1
02.	Programme Title: Master of Science Program in industrial Biotechnology (International Program) Duration: 02 years Venue: Thailand Finance : TICA	5

উক্ত অবস্থায়, কোর্স ব্রসিউরে উল্লিখিত ক্রাইটেরিয়াসম্পন্ন আগ্রহী কর্মকর্তার মনোনয়ন (২নং বাছাই কমিটির পুরনকৃত ফরম, বিগত ১ বছরের ভ্রমণ বিবরণী ও বিভাগীয় মামলা নেই মর্মে প্রত্যয়ন/জীবন বৃত্তান্তসহ) আগামী ১৫.০১.২০১৮ তারিখের মধ্যে এ মন্ত্রণালয়ে প্রেরণের জন্য নির্দেশক্রমে অনুরোধ করা হল।

সংযুক্তি: বর্ণনামতে।


(এ.জেড.এম. শরীফ হোসেন)

সিনিয়র সহকারী সচিব

ফোন : ৯৫৫১৪১০

e-mail: dsfortr@moind.gov.bd

সদয় অবগতি ও প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য প্রেরণ করা হল (জ্যেষ্ঠতার ক্রমানুসারে নয়):

০১। সকল কর্মকর্তা, শিল্প মন্ত্রণালয়, ঢাকা।

০২। চেয়ারম্যান, বিসিআইসি/বিএসইসি/বিএসএফআইসি/বিসিক, ঢাকা।

০৩। মহাপরিচালক, বিএসটিআই/বিআইএম/বিটাক/বিএবি, ঢাকা।

০৪। রেজিষ্ট্রার, পেটেন্ট, ডিজাইন এন্ড ট্রেডমার্কস অধিদপ্তর, ঢাকা।

০৫। পরিচালক, এনপিও, ঢাকা।

✓ ০৬। সিস্টেম এনালিস্ট, শিল্প মন্ত্রণালয়, ঢাকা (বিজ্ঞপ্তি মন্ত্রণালয়ে ওয়েবসাইটে আপলোডের প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করা হল।)

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
জনপ্রশাসন মন্ত্রণালয়
বিদেশ প্রশিক্ষণ অধিশাখা
www.mopa.gov.bd

১৪ ৬২০
২৭/১২/১৭

নং-০৫.০০.০০০০.২০২.০০.০০৫.১৭-৬১৯

তারিখ: ১২/১২/২০১৭ খ্রি.

বিষয়: বৈদেশিক প্রশিক্ষণের সুযোগ বরাদ্দ।

সূত্র: অর্থনৈতিক সম্পর্ক বিভাগের পত্র নম্বর-০৯.০০.০০০০.১৮৮.২৫.০৭.১৭-৭৫৬, তারিখ: ২৩/১১/২০১৭ খ্রি.

উপর্যুক্ত বিষয় ও সূত্রের পরিপ্রেক্ষিতে নির্দেশক্রমে জানানো যাচ্ছে যে, থাইল্যান্ডে রাজকীয় থাই সরকারের অর্থায়নে অনুষ্ঠেয় নিম্নবর্ণিত প্রশিক্ষণের সুযোগ নিম্নোক্ত ছকের ৬নং কলামে বর্ণিত মন্ত্রণালয়/বিভাগ এর অনুকূলে বরাদ্দ করা হয়েছে:

ক্রমিক নং	প্রশিক্ষণের নাম, স্থান ও মেয়াদ	অর্থায়নকারী সংস্থা	মনোনয়ন প্রেরণের শেষ তারিখ	সুযোগ সংখ্যা	বরাদ্দকৃত মন্ত্রণালয়/বিভাগ
০১	০২	০৩	০৪	০৫	০৬
০১	Master of Science/Master of Engineering (Environmental Technology & Management) (2 Years)	Thailand	১৬/০২/২০১৮	১ (এক)	শিল্প মন্ত্রণালয়
০২	Master of Science Program in Industrial Biotechnology (International Program) (2 Years)	Thailand	১৬/০২/২০১৮	৫ (পাঁচ)	শিল্প মন্ত্রণালয়

০২। উল্লিখিত প্রশিক্ষণের সংশ্লিষ্ট কাগজপত্র এসাথে সংযুক্ত করা হলো।

০৩। বর্ণিত মন্ত্রণালয়/বিভাগকে ৬টি সুযোগের বিপরীতে ৬ জন কর্মকর্তার নামসহ যাবতীয় তথ্য নির্ধারিত ফরমে প্রত্যেক প্রার্থীর আবেদন ফরমের ০৪ সেট মূল কপি বৈধ পাসপোর্ট ও সংশ্লিষ্ট নির্দেশনার আলোকে প্রয়োজনীয় কাগজপত্রসহ ১৬/০২/২০১৮ তারিখের মধ্যে সরাসরি অর্থনৈতিক সম্পর্ক বিভাগে (সিনিয়র সহকারী সচিব, বৃত্তি-১ শাখা) প্রেরণের প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করা হলো। সেক্ষেত্রে নিম্নরূপ নির্দেশনা অনুসরণের জন্যও নির্দেশক্রমে অনুরোধ করা হলো।

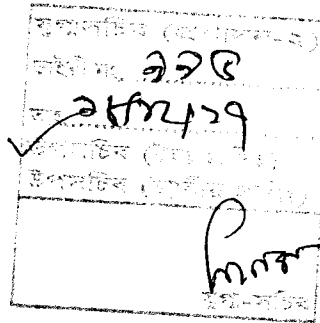
ক) জনপ্রশাসন মন্ত্রণালয়ের ২৯/৮/৯২ খ্রি.তারিখের স্মারক নং-৮০/৯২-৫১৮(৫০০) নং আদেশ এবং ১২ মে ২০০৩ তারিখে প্রকাশিত গেজেটে (জনপ্রশাসন মন্ত্রণালয়ের বিদেশ প্রশিক্ষণ গবেষণা শাখা) জনপ্রশাসন প্রশিক্ষণ নীতিমালার আলোকে এ বিষয়ে প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য নির্দেশক্রমে অনুরোধ করা হলো।

খ) বিদেশ প্রশিক্ষণে কর্মকর্তা মনোনয়ন বিষয়ে প্রধানমন্ত্রীর কার্যালয়ের ১৯ জুন, ২০১১ খ্রি. তারিখের ০৩.০৬৯.০২৫.০৬.০০.০০৩.২০১১-১৪৪ (৫০০) সংখ্যক পত্রের মর্মানুসারে প্রয়োজনীয় ব্যবস্থা গ্রহণের জন্য অনুরোধ করা হলো।

গ) জনপ্রশাসন মন্ত্রণালয়ের প্রজ্ঞাপন নং-০৫.০০.০০০০.২১১.২২.১০৬.২০০৮-৩৩৯, তারিখ ০৬/১২/১৫ মোতাবেক চাকরিতে প্রবেশের পর প্রেষণ/শিক্ষাছুটিতে একটি মাস্টার্স ডিগ্রী সম্পন্ন করেছেন এমন কর্মকর্তার মাস্টার্স এর জন্য আবেদন করার প্রয়োজন নেই।

সংযুক্তি: বর্ণনামতে।

সচিব
শিল্প মন্ত্রণালয়
মতিঝিল বা/এ, ঢাকা।



ড. আবদুল হামিদ
যুগ্মসচিব
ফোন: ৯৫৭৪৪২৬
sasfi.mopa@gmail.com

সদয় অবগতি ও প্রয়োজনীয় কার্যার্থে অনুলিপি প্রেরণ করা হলো :

১। সচিব, অর্থনৈতিক সম্পর্ক বিভাগ, শেরেবাংলা নগর, ঢাকা (দৃ.আ. সিনিয়র সহকারী সচিব, বৃত্তি-১ শাখা)।

Course Title

Master of Science/Master of Engineering (Environmental Technology & Management)

Master Degree: Master of Science/Master of Engineering (Environmental Technology & Management)

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

Duration: 2 years

Objectives:

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 skills 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 knowledge and solutions of challenging energy related environmental problems in industry or at governmental level.

Couse Content/Study Topic:

<u>Compulsory Courses</u>	7 credits
Plan A-1	Credit
JEE 601 Seminar for M.Eng/M.Sc (Energy Technology & Management)	1
JEE 613 Research Methodology	3
JEE 625 Energy and Environmental Economics, Management and Policy	3
<u>Specific Compulsory Courses</u>	9 credits
Plan A-1 (Select at least 3 courses based on student research focus)	Credit
- Advanced Fuel Processing Laboratory (AFPL)	
JEE 642 Fuels and Combustion	3
JEE 643 Energy System Modeling	3
JEE 657 Catalytic Processes and Reaction Engineering	3
JEE 658 Renewable Energy Technologies	3
JEE 659 Energy from Biomass	3

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

- Energy and Environmental Policy Laboratory (EEPL)	
JEE 626 Energy and Environmental Econometric Modeling and Analysis	3
JEE 627 Foundation of Economics	3
JEE 628 Financial Analysis and Project Appraisal	3
JEE 631 Strategic Planning and Project Management	3
JEE 697 Energy Outlook and Green House Gases Emissions in ASEAN	3
- Others	
JEE 603 Special study I	3
<u>Elective Courses</u>	3 credits
Plan A-1	Credit
- Elective As recommended by advisor	3
<u>Thesis/ Internship/ Research study</u>	
Plan A-1	21 credits
JEE 640 Thesis	

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 TOFEL –PBT 500 score, TOFEL-iBTO 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.

Graduation requirements:

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

Document Required:

1. 1 Recent Photograph of 1-inch size
2. Transcript (if incompletes, must be submit certify letter)
3. ID Card or Copy of Passport (Bio page)
4. 3 Letters of Recommendations
5. Interview Evaluation Form (for an approach supervisor only)
6. Tentative Proposal
7. Result of English Performance Test

Closing Date for Nominations:

First semester in May 2018, Second semester in November 2018

Late or incomplete applications/documents will not be considered.

Course Title**Master of Science Program in Industrial Biotechnology
(International Program)****Master Degree: Master of Science Program in Industrial Biotechnology (International Program)****Academic Institution: Faculty of Technology, Khon Kaen University****Duration: 2 years****Objective:**

Graduate Program in Biotechnology, Faculty of Technology provides a nurturing interactive environment to promote learning in all aspects to biotechnology, and the promote integration of multi-disciplinary approaches to the conduct to research. The program merges the study of physical and life sciences and bioengineering, which offers courses focusing on fundamental sciences, principle and applied biotechnology, process and biochemical engineering, genetic engineering, quality assurance, experimental design, and other elective courses on diverse areas of biotechnology. Graduate students are actively engaged in both fundamental and applied research designed to have targeted impact on biotechnology. Students will have the opportunities to present their research work and gain practical experiences abroad.

Master of Science Program in Industrial Biotechnology (International Program) aims to prepare highly-qualified and outstanding graduates, who will be recognized for their knowledge, academic proficiency, leadership, creativity as well as moral and ethical judgment. The graduate will also able to generate advance research work in industrial biotechnology, which will be beneficial for the community. This program offers the courses in the principle and theories if industrial biotechnology as well as the applications of biotechnology techniques to resolve t he bio-industrial problems, and to address a wide variety of problems and applications.

Course Synopsis and Methodology:**Require Course**

672731	Biochemical Engineering and Bioprocess Design	3	Credits
672741	Business and Regulatory Practices in Bioindustries	2	Credits
672771	Industrial Fermentation Technology	3	Credits
672781	Research Methodology in Biotechnology	3	Credits

672782	Industrial Visits to Bio-Manufacturing Industries	2	Credits
672891	Seminar in Industrial Biotechnology I	1	Credits
672892	Seminar in Industrial Biotechnology I	1	Credits

Elective Course

672721	Biotechnological Instrumentation	2	Credits
672722	Biotechnological Instrumentation Laboratory	1	Credits
672733	Mass Transfer and Separation Technology	3	Credits
672751	Environmental Biotechnology	3	Credits
672752	Bioenergy Technology	3	Credits
672761	Molecular Biotechnology	3	Credits
672762	Plant and animal Cell Cultures for Fine Biochemical Production	3	Credits
672763	Genetic Engineering Laboratory	1	Credits
672764	Protein Engineering	3	Credits
672765	Bioinformatics	3	Credits
672772	Appropriate Industrial Biotechnology for Developing Countries	3	Credits
672773	Biotechnology for Food and Beverage Industries	3	Credits
672774	Downstream Processing and Product Formulation	3	Credits

Thesis

672898	Thesis	15	Credits
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Course content/Study Topics:

672721	Instrumental and Analytical Techniques in Biotechnology	2	Credits
	Basic knowledge in scientific instruments, electronics and electricity, pH and buffer, balance, pipette and auto pipette, hot air oven and incubator, cooling system, air filter system, ultrasonic cleaner, water purification system, centrifugation techniques, microscopic techniques, enzymatic assay techniques, chromatographic techniques, electrophoretic techniques, molecular biological techniques, spectroscopic techniques, immunological techniques, cell culture techniques		

- 672722 Instrumental and Analytical Techniques in Biotechnology 1 Credits
 Laboratory
 The laboratory experiments consist of pH meter, balance and auto pipette, microscopic techniques, centrifuge, gas chromatography, high performance liquid chromatography, electrophoresis, spectrophotometer, immunology and cell culture
- 672731 Biochemical Engineering and Bioprocess Design 2 Credits
 Historical development, evolution and scope of biochemical engineering will be reviewed. Topics to be revealed include biocatalysts, the kinetics of enzyme-catalyzed reactions, cell thermodynamics, metabolic stoichiometry and energetics, kinetics of substrate utilization, product formation and biomass production in cell cultures, process parameter measurement, monitoring and control, transport phenomena in bioprocess systems, scale-up concepts and methods. Bioreactors as control environments, types and design of bioreactors, the criteria for process engineering and economic analysis for optimization of bioprocess design will be treated.
- 672733 Mass Transfer of Separation Technology 3 Credits
 Principle of mass transfer, principle of unsteady-state and convective mass transfer, evaporation of biological materials, drying of bioprocess materials, stage and continuous gas-liquid separation process, vapor-liquid separation process, membrane, liquid-liquid and liquid-solid separation process, mechanical-physical separation process
- 672741 Business and Regulatory Practices in Bioindustries 2 Credits
 The significance of biotechnology and the growth of bioindustries will be revealed, some key term e.g. biorisk, biohazard, biosafety and bioregulations will be defined and elaborate, though case studies the commercialization of Organisms with Novel Traits (ONTs) and living Modified Organisms (LMOs) will be demonstrated, Thus results in the international movements to create regulatory measures for biotechnology safety, the ecosystem conservation and the sustainability of biological diversity, The patent screening, patenting, licensing protocol, and biosafety regulations will be revealed

- 672751 Environmental Biotechnology 3 Credits
Control and protection of pollution to the environment by using biotechnological techniques such as biological treatment, biodegradation of xenobiotic, biostimulations, phytoremediation of contaminated matrices, utilization of the genetically engineered microbes for a remediation of recalcitrant xenobiotic and innovative remediation technology
- 672752 Bioenergy Technology 3 Credits
Types of bioenergy; bioenergy conversion technologies (biochemical, physicochemical, thermochemical), biorefinery, technologies by use
- 672761 Molecular Biotechnology 3 Credits
Fundamentals of molecular biotechnology, structures and functions of cellular macromolecules (sugars, lipids, protein and nucleic acids) and a cell, standard methods in molecular biotechnology; for example, isolation and electrophoresis of DNA and RNA, hybridization of nucleic acids, polymerase chain reaction (PCR), cloning procedures, expression of recombinant proteins, isolation and purification of proteins, principles of recombinant DNA technology, examples of genetic manipulation of different organisms and applications of biotechnology, introduction to molecular database searches, analyses and bioinformatics, information and discussion of biosafety and impacts of genetically modified organisms on humans, society and environments
- 672762 Plant and Animal Cell Cultures for Fines Biochemical Production 3 Credits
Introduction, principle in plant and animal cell cultures, cultivation of plant and animal cell in bioreactor, production of fine biochemical by plant and animal cell culture, gene transformation into plant and animal cell and its safety, and case study of application of plant and animal biotechnology
- 672763 Genetic Engineering Laboratory 1 Credit
Genetic engineering laboratory techniques such as chromosomal DNA, plasmid and RNA extraction, nucleic acid analysis using spectrophotometer and agarose gel electrophoresis, gene cloning, transformation of recombinant DNA, DNA or gene amplification, Southern, Northern and Western blotting Techniques

- 672764 Protein Engineering 3 Credits
 Protein structure, properties and functions of protein particularly enzyme, structure and function relationship of protein,, the use of genetic and chemical technology to change the structure and function for producing novel products with specific and desires properties, example of modified proteins and enzymes used in medicine, agriculture and industry
- 672765 Bioinformatics 3 Credits
 Introduction to bioinformatics, application of bioinformatics database for structural analysis, DNA and amino acid sequences analysis, database searching and molecular modeling design for analysis of structure and function of gene and protein, application of computer program on internet for analysis of biological data, molecular biochemistry and application of bioinformatics in agriculture, environment, bio-industry and medical
- 672771 Industrial Fermentation Technology 3 Credits
 Principle of fermentation processes, microbial growth kinetics and metabolism, techniques of isolation, preservation and improvement of industrially important microorganisms, media fermentation and preparation for industrial fermentation, media and air sterilization, development of inoculate for industrial fermentation , measurement and control in fermenter operation, aeration and agitation for oxygen requirements of industrial fermentations and fermenter design for scale-up
- 672772 Appropriate Industrial Biotechnology for Developing Countries 3 Credits
 Definition, examples and sustainability of appropriate technology, biotechnology and developing countries, applications of biotechnology in food, agriculture and environment, technology transfer
- 672773 Biotechnology for Food and Beverage Industries 3 Credits
 The applications of microorganisms, enzymes, bioreactors and bioreaction kinetics for food processing and quality assurance, the application of biotechnology in the production of fermented oriental foods, amino acids and flavor enhancers, yoghurt and cheese, wines, beers, sake, and health drinks, the use of modern biotechnology techniques in the improvement of starter cultures for fermented food and beverages, the possibility for producing GM-crops, GM-livestock and GM-fishes.

672774	Downstream Processing and Product Formulation	3	Credits
	Introduction, recovery of particulates between cell and solid particles (filtration, centrifugation and sedimentation), product isolation (extraction and sorption), precipitation, chromatography and fixed-bed adsorption by batch processing, membrane separations, electrophoresis, combined operations (immobilization, whole broth processing and mass recycle), bioproduct recovery trains, product formulation kinetics models of growth and product formation		
672781	Research Methodology in Biotechnology	3	Credits
	Definition and basic principles of research, conceptual research framework, research review, research design in biotechnology, writing of the research proposal, application of statistical procedures for data analysis, writing of the research report and research publication		
672783	Industrial Visits to Bio-Manufacturing Industries	2	Credits
	Studies of the selected food, biological and agro industries, report writing and presentation		
672891	Seminar in Industrial Biotechnology I	1	Credit
	Searching, compiling, and oral presentation of current interesting research articles in biotechnology including a written report in a form of research article or review article		
672892	Seminar in Industrial Biotechnology II	1	Credits
	Searching, compiling, and oral presentation of current interesting research articles in biotechnology or oral presentation on the progress of master thesis including a written report in a form of research article or review article		
672898	Thesis	15	Credits
	Conducting an experiment or a research and making thesis in a special topic in biotechnology under the thesis advisory committee.		

Document required:

1. Holding a Bachelor's degree or equivalent academic credential, with a minimum undergraduate grade-point average (GPA) of 2.75. All GPAs are based on a 4.00 scale.
2. Every applicant whose native language is not English, or whose undergraduate instruction was not English, must provide an English proficiency test score. Your score will not be acceptable if it is more than two years old from the start of your admission term.

The following English proficiency tests are accepted for graduate admissions, and a minimum score should be as follow:

TOEFL (Paper-based)	475
TOEFL (Computer-based)	152
TOEFL (Internet-based)	52
IELTS	5

3. Two (2) letter of recommendation

4. Official transcript(s) (Original or Certified True Copies) of all academic records.

All foreign documents must be accompanied with an English translation by an approved foreign credential evaluation service.

5. A copy of degree certificate in English.

6. A one-page statement of purpose explaining why you are applying and how you believe this degree will help you accomplish your goals.

Additional document needed for international students: A copy of a passport (profile page)

Closing date for Nominations: May 31, 2017

Late or incomplete applications/document will not be considered.

16/11

URGENT

No. 04001/714



**ROYAL THAI EMBASSY
DHAKA**

The Royal Thai Embassy presents its compliments to the Ministry of Finance of the People's Republic of Bangladesh and has the honour to inform the latter that Thailand International Cooperation Agency (TICA) in cooperation with Thai universities/Academic Institutions would like to announce the scholarship for Master Degree/Diploma Certificate under the Thailand International Postgraduate Programme (TIPP) for the year 2018.

The TIPP programme is a framework in providing developing partners which aims at sharing an important pillar to revitalize South-South Cooperation. TIPP offers opportunities for Thailand and its partners to exchange their experiences and best practices that would contribute to long-term and sustainable development for all, particularly through human resources development.

Aiming at sharing Thailand's best practices and experience to the world, the scholarships are offered on a wide range of development-related topics under the four plus one themes. The highlighted themes are Sufficiency Economy Philosophy (SEP), the key factor behind Thailand's achievement of sustainable development in many areas. The other themes are areas in which Thailand's best practices can help address global challenges, namely, Food Security, Climate Change, Public Health and other Sustainable Development Goals (SDGs) related topics.

A number of sixty (60) scholarships are made available throughout 2018-2020 under the TIPP scheme. Attached herewith are lists of the scholarships, Guideline for TIPP, list of eligible countries/territories and application forms for the Ministry's perusal.

In this regard, the Royal Thai Embassy has further the honour to request for the Ministry's kind assistance in conveying the announcement for the above-mentioned postgraduate programme to the relevant government agencies/offices. Please note that each eligible country/territory is invited to nominate up to five (5) candidates per scholarship and the application must be submitted to TICA through the Royal Thai Embassy in Dhaka. Qualified applicants are strongly encouraged to submit the applications by 16 February 2018. For more information, please visit www.tica.thaigov.net. Or email tipp@mfa.go.th

The Royal Thai Embassy avails itself of this opportunity to renew to the Ministry of Finance of the People's Republic of Bangladesh the assurances of its highest consideration.



Economic Relations Division,
Ministry of Finance,
DHAKA.

CC: South East Asia Wing,
Ministry of Foreign Affairs
DHAKA.



Thailand International Cooperation Agency
Ministry of Foreign Affairs of Thailand

GENERAL GUIDELINES

for Thailand's 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 **MUST** pass an English Language proficiency test according to criteria announced by University regulations and the English score should be submitted with the application Form.
- 1.6 It is recommended that candidates ~~be less than 50 years of age.~~
- 1.7 Candidates must be in good health both physically and mentally to complete the course. Pregnancy is regarded as a disqualifying condition for participation in the course.
- 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 TICA and 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 countries/territory can nominate up to five (5) candidates per academic program.

2.2 The nomination must be supported by the following four 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' background, their current position in the service of their Government, and practical use they expect to make of the knowledge and experience gained from academic program on the return to their Government positions.

3.2 Selection of participants 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 Employment during the period of the study is not allowed.

4.3 Awardees are not allowed to bring any family members to stay with them during study and/or leave the country before completion of the program of scholarship without suitable reason.

5. Travel and financial arrangements

5.1 Successful candidates will be offered and 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 awardee's respective country.

Transit destination will be arranged according to a need for visa application to Thailand must be the most direct and the 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. Cost of pre-existing illnesses, dental treatment, brain disease, mental illness, pregnancy and glasses are NOI 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 the 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 awardees 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 : tipp@mfa.go.th

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As of 1 November 2017

List of Eligible Countries/Territories
for Thailand International Postgraduate Programme (TIPP) 2017-2019
and Royal Thai Embassy/ Royal Thai Consulate/
Permanent Mission of Thailand to the United Nations
which assigned as contact point (for nomination)

South East Asia	
Cambodia	<p>Royal Thai Embassy, Phnom Penh No.196 Preah Norodom Boulevard, Sangkat Tonle Bassac, Khan Chamcar Mon, Phnom Penh Tel : (855) 023-726 306 -8 Satellite Tel : (66) 02-354 6191-3 Fax : (855) 023-726 303 Satellite Fax : (66) 0-2354 6190 Email : thaipnp@mfa.go.th Website : http://www.thaiembassy.org/phnompenh</p>
Indonesia	<p>Royal Thai Embassy, Jakarta Jalan DR Ide Anak Agung Gde Agung kav. E.3.3 NO. 3 (Lot8.8),Kawasan Mega Kuningan, Jakarta 12950. Tel : (62-21) 29328190 - 94 Fax : (62-21) 2932-8199, 2932-8201,2932-8213 Email : thaijkt@biz.net.id Website : http://www.thaiembassy.org/jakarta</p>
Lao PDR	<p>Royal Thai Embassy, Vientiane Avenue Kaysone Phomvihane, Saysettha District, Vientiane P.O. Box 128 Consular Section, Unit 15 Bourichane Road, Ban Phone Si Nuan, Muang Si Sattanak, Vientiane, Lao PDR Tel : (856-21) 214-581-2 Satellite Telephone: (02) 354-6196-97 Facsimile:(856-21) 214-580 Satellite Facsimile:(02) 354-6194 Fax : Satellite Fax :(02)3546194 Email : thaihte@mfa.go.th Website : http://vientiane.thaiembassy.org</p>

Myanmar	<p>Royal Thai Embassy, Yangon No.94, Pyay Road, Dagon Township Yangon The Republic of Union of Myanmar Tel : (951) 222-784,226-721,226-728 Satellite Phone : (02)354-6200, (02)354-6201 Fax : (951) 221-713 Satellite Fax : (02)3546198 Email : thaiembassygn@mfa.go.th Website : http://www.thaiembassy.org/yangon</p>
Philippines	<p>Royal Thai Embassy, Manila 107 Thailand (Rada) Street, Legaspi Village, Makati City, Metro Manila Tel : (632) 815 4219/20 ; 810 3833 Consular : (632) 893 3134 Fax : (632) 815 4221 Consular : (632) 810 6947 Email : infomnl@pltdsl.net Website : http://www.thaiembassymnl.ph/</p>
Timor-Leste	<p>Royal Thai Embassy, Dili Avenida de Portugal, Motael, Dili, Timor-Leste. Tel : (670) 3310609 Fax : (670) 3322179 Email : thaidli@mfa.go.th Website : http://www.thaiembassy.org/dili</p>
Vietnam	<p>Royal Thai Embassy, Hanoi 26 phan boi chau st . hanoi Tel : 043 823 5092 – 4 Fax : 043 823 5088 Email : for Embassy : thaihan1@fpt.vn , thaihan2@fpt.vn, Email for VISA : thaihan5@fpt.vn Website : http://www.thaiembassy.org/hanoi http://hanoi.thaiembassy.org/</p>

Northeast Asia	
Mongolia	<p>Royal Thai Embassy, Beijing</p> <p>No. 40, Guang Hua Lu Beijing 100600</p> <p>Tel : (86-10) 6532-1749, 6532-1867</p> <p>Fax : (86-10) 6532-1748 Visa and Consular section: (86-10) 6566-2564, 6566-4299, 6566-1149, 6566-4469</p> <p>Email : thaibej@eastnet.com.cn, thaibej@mfa.go.th</p> <p>Website : http://www.thaiembbeij.org/</p>
South Asia	
Bangladesh	Royal Thai Embassy, Dhaka
Bhutan	<p>18820, Madani Avenue Baridhara, Dhaka 1212</p> <p>Tel : (88-02) 881-2795-6, 881-3260-1</p> <p>Fax : (88-02) 885-4280-1</p> <p>Email : thaidac@mfa.go.th</p> <p>Website : http://www.thaidac.com</p>
India	<p>Royal Thai Embassy, New Delhi</p> <p>D-1/3 Vasant Vihar, New Delhi 110057</p> <p>Tel : (91-11) 2615 0130-34</p> <p>Fax : (91-11) 2615 0128-29</p> <p>Email : thaidel@mfa.go.th / thaiemb.india@gmail.com</p> <p>Website : http://www.thaiemb.org.in</p>
Nepal	<p>Royal Thai Embassy, Kathmandu</p> <p>167/4 Ward No. 3, Maharajgunj-Bansbari Road, P.O. Box 3333, Kathmandu</p> <p>Tel : (977 1) 4371410, 43711411</p> <p>Fax : (977 1) 4371408, 4371409 Satellite Phone: (88 216) 87700239</p> <p>Email : thaiemb@thaiembnepal.org.np</p> <p>Website : http://www.thaiembnepal.org.np</p>
Pakistan	<p>Royal Thai Embassy, Islamabad</p> <p>1-20, Diplomatic Enclave-1, Sector G-5/4 Islamabad</p> <p>Tel : (51) 843-1270-80</p> <p>Fax : (51) 843-1288, 843-1291</p> <p>Email : royalthaiembassyislamabad@gmail.com</p> <p>Website : http://www.thaiembassy.org/islamabad</p>



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:

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A. PERSONAL HISTORY

Table with columns: Title, Family name, Middle name, Given name, Gender. Includes fields for City and country of birth, Nationality, Date of birth, Age, Marital Status, Religion, Work address, Home address, Fax No, Telephone 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) TOEFL Score IELTS Score

(No consideration for none English score attached.) 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?

... No

... Yes, please specify

Please give a list of relevant publications/researches (do not attach details)

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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 : Dates from _____ to _____	Description of your work, including your personal responsibilities
Title of your post:	
Name of organisation:	
Type of organisation:	
Official address:	
Previous post : Dates from _____ to _____	Description of your work, including your personal responsibilities
Title of your post:	
Name of organisation:	
Type of organisation:	
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)

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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 :-

- a) 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;
- b) follow the program of scholarship, and abide by the rules of the University and Thailand International Cooperation Agency in which I undertake the scholarship;
- c) refrain from engaging in political activities, or any form of employment for profit or gain;
- d) study full time, make academic progress and submit progress reports to Thailand International Cooperation Agency;
- e) not bring any member of my family to stay with me during the course;
- f) 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 or suspended scholarship, 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,

- (a) all information supplied by the nominee is complete and correct;
- (b) 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

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Signature of responsible Government official

(Official stamp)

Title:

Organisation:

Official address:

.....

.....

Date: