

Thai-Swedish Trilateral Development Cooperation Programme

GENERAL INFORMATION

A joint Doctoral Fellowship Programme for students from Bangladesh, Nepal, and CLMV countries (Cambodia, Lao PDR, Myanmar, and Vietnam) is co-sponsored by the Thailand International Cooperation Agency (TICA), the Thailand Research Fund (TRF) (under the Royal Golden Jubilee Ph.D. Program), and the Swedish International Development Cooperation Agency (Sida) (managed by the International Science Programme (ISP), Uppsala University).

This joint Doctoral Fellowship Programme is a joint collaboration between Sweden and Thailand aiming at supporting interested students from Bangladesh, Nepal, and CLMV countries (up to three scholarships per year) to pursue their doctoral studies in Thailand and Sweden, with the opportunity to undertake research with Thai and Swedish advisors of academic excellence in the scientific fields of Chemistry, Mathematics, Physics, and Biology.

1. Academic disciplines, qualifications, and duration of studies

- 1.1 This programme is open to public and private personnel as well as university graduates from all academic disciplines in the field of Chemistry, Mathematics, Physics, and Biology in particular regarding studies contributing to the development objectives of the applicant's country.
- 1.2 The interested applicants should have the following qualifications:
 - A master's degree in a discipline related to the proposed doctoral study with a GPA of not less than 3.5 (from a total of 4.0) or equivalent from an institution of higher education recognized by TRF, and
 - A bachelor's degree with a GPA of not less than 3.0 (from a total of 4.0) or equivalent from an institution of higher education recognized by TRF;
 - Research publication(s) or oral/poster presentation(s) at a scientific meeting with English abstract(s) will be given a priority;
 - Appropriate background to undertake the proposal he/she has outlined.
- 1.3 The fellowship will be awarded when a successful applicant has been accepted as a doctoral student in a Thai university's doctoral programme recognized by TRF.
- 1.4 The prospective major thesis advisor of the applicant in a Thai university's doctoral programme must be qualified as a Royal Golden Jubilee Ph.D. advisor under the regulation stipulated by TRF.
- 1.5 Participants are expected to complete their doctoral studies within 3 consecutive academic years (2 years in Thailand and 1 year in Sweden). Should any participant wish to prolong his/her research (in Thailand or Sweden), his/her major thesis advisor in a Thai university's doctoral programme will have to submit a request to TRF. This request will then be submitted to TICA and the ISP for consideration. If approved, the prolonged period of study should not exceed 1 year in Thailand or in Sweden.

1.6 Once the prolongation of the study has been approved, TICA and TRF shall be responsible for the expenditures allocated in individual granting contract to cover the prolonged period of the study undertaken in Thailand for no more than 1 year. The ISP shall be responsible for the expenditures incurred in Sweden. However, if a student cannot complete his/her doctoral study within 4 years, he/she will still be able to pursue his/her doctoral study within the timeframe set by his/her university in Thailand, but with his/her own support.

2. Application procedures

2.1 Any interested applicant should submit three (3) copies of completed application form together with proposed research plan and relevant documents listed in the attached checklist to the Royal Thai Embassy or Royal Thai Consulate in their respective countries.

The detailed guidelines for application are as follows;

- i. For the government officer: must get approval from their organizations prior to submitting their application through the designated focal point agency for development cooperation in their respective countries;
- ii. For the non-government officer : must get approval from their organizations prior to submitting their application directly to the Royal Thai Embassy or Royal Thai Consulate in their respective countries
- iii. For the students who are currently studying in Thai Universities : must get permission from their organizations to continue study for doctoral degree prior to submitting their applications directly to the Royal Thai Embassy or Royal Thai Consulate in their respective countries.

2.2 Up to three (3) fellowships may be awarded each year for postgraduate students from Bangladesh, Nepal, and CLMV to pursue their Ph.D. studies in Thailand and Sweden.

2.3 The Royal Thai Government will inform the nominating government (or relevant authority) whether or not the nominee(s) has been accepted for the course, normally at least two months before the programme of study starts.

2.4 Information of programme and the application form can also be accessed or downloaded at the following websites:

TRF: The Royal Golden Jubilee Ph.D. Program (RGJ):

<http://rgj.trf.or.th/main/scholarships-for-international-students/>

Details of doctoral programs may be obtained from the website of the university of interest.

3. General Qualification

An applicant must:

3.1 be a citizen from one of 6 eligible countries, namely the Kingdom of Cambodia, the Lao People's Democratic Republic, the Union of Myanmar, the Socialist Republic of Vietnam (CLMV); the People's Republic of Bangladesh, or the Federal Democratic Republic of Nepal.

- 3.2 be under 40 years of age;
- 3.3 fulfill the qualifications required by TRF, as described under 1.1 and 1.2;
- 3.4 be fluent in written and verbal English as courses are conducted in English;
- 3.5 be in good health, both physically and mentally, as they are required to stay throughout the course;
- 3.6 meet the required qualifications specified for the programme;
- 3.7 be prepared for at least three years for a study leave as required for a successful candidate.

4. Allowances and Expenses

The following allowances and expenses will be borne by the Royal Thai Government and the Swedish Government:

- 4.1 An economy class air ticket from an appropriate international airport of the student's home country to Thailand will be sent to each participant by a representative of the Thai Airways International, or through the National Airline Office in the participant's country. An air ticket to the home country will be issued to each participant just one week before the completion of his/her Ph.D. study as well as the fellowship contract. Participants should not buy air tickets themselves and should be advised that if they do so, the cost cannot be reimbursed.
- 4.2 For research study in Sweden for 1 year, the participant's major thesis advisor has to submit a travel and research plan, in consultation with the Swedish co- advisor, to the ISP and the RGJ-Ph.D. Programme at least three months before the end of the Swedish fiscal year (31 December) for approval prior to their study leave beginning January of the following year. The ISP will arrange for an economy return air ticket from Sweden.
- 4.3 While studying in Thailand, each participant will receive a monthly allowance of 7,000 baht to cover meals, local transportation and other personal expenses. Accommodation and other expenses, such as health insurance, educational and research expenses, educational materials, field trips, and thesis preparation, will be provided for as per the regulations of the Royal Thai Government. It is suggested that each participant bring some pocket money to cover the initial expenses before the allowance is paid.
- 4.4 While studying in Sweden, each participant will receive a health insurance, exemption of fee for residence permit, and a monthly subsistence allowance covering personal expenses and accommodation.
- 4.5 Participants should be in good health and must not have any health condition, which may require treatment in Thailand and Sweden during the study.

5. Regulations

Participants are required to observe the following regulations:

- 4.1 Participants should only stay at places recommended by the Royal Thai Government and the Swedish Government.
- 4.2 Participants must not bring any family members with them to Thailand and Sweden.

- 4.3 Participants must return to their home countries after the completion of his/her Ph.D. studies as well as the fellowship contract at the scheduled date. Participants are required to fly only on the route designated and must not make any alterations. Please be informed that the maximum allowable baggage that can be loaded on flights is 20 kilograms. Participants will be responsible for any cost incurred in exceeding this limit.
 - 4.4 Participants must observe the rules and regulations of the training institution(s) and the fellowship contract.
 - 4.5 Participants must refrain from engaging in political activities, or any form of employment for profit or gain.
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Thai Advisors

<u>ID</u>	<u>Name</u>	<u>keywords</u>	<u>Department</u>	<u>Faculty</u>	<u>University</u>	<u>Email</u>
1	Assoc.Prof.Dr. Alissara Reungsang	Bio-hydrogen methane bioremediation lignocellulosic materials	Biotechnology	Technology	Khon Kaen University	alissara@kku.ac.th
2	Prof.Dr. Anan Polthanee	Rice-based cropping systems, climate changes, drought, water use efficiency, Plant growth regulator	Plant Science and Agricultural Resources	Agriculture	Khon Kaen University	panan@kku.ac.th
3	Assoc.Prof.Dr. Anchana Prathep	Seagrass, ecology, ecosystem service, climate change, carbon sink	Biology	Science	Prince of Songkha University	a_prathep@hotmail.com
4	Prof.Dr. Apirat Siritaratiwat	Magnetic recording heads, hard disk drive, power system analysis, electromagnetic interference	Electrical Engineering	Engineering	Khon Kaen University	apirat,siritaratiwat@gmail.com
5	Assoc.Prof.Dr. Arinthip Thamchaipenet	Endophyte; actinomycete; plant-microbe interaction; plant growth promotion	Genetics	Science	Kasetsart University	arinthip.t@ku.ac.th
6	Prof.Dr. Arunrat Chaveerach	Cytogenetics, Molecular cytogenetics, Phytochemicals, Toxicology, Forensic DNA analysis	Biology	Science	Khon Kaen University	raccha@kku.ac.th
7	Assoc.Prof.Dr. Banlue Srisuchinwong	Chaotic Electronic Circuits, chaos, chaotic oscillators	Sirindhorn International Institute of Technology	Engineering	Thammasart University	banlue@siit.tu.ac.th

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8	Assoc.Prof.Dr. Banthit Chetsawang	Neurodegeneration, Neuroprotection, Melatonin, Cognitive impairment, Learning and memory	Research Center for Neuroscience	Institute of Molecular Biosciences	Mahidol University	banthit.che@mahidol.ac.th
9	Asst.Prof.Dr. Bundit Yuangsoi	Fish, fish meal, plant, green protein concentrate,	Fisheries	Agriculture	Khon Kaen University	bundyu@kku.ac.th
10	Prof.Dr. Chaiyuth Chinnarasri	Water Resources, Hydraulic Engineering, Modelling, Climate Change, Flood Mitigation	Civil Engineering	Engineering	King Mongkut's University of Technology Thonburi	chaiyuth.chi@kmutt.ac.th
11	Asst.Prof.Dr. Suramate Chalermwisutkul	Cubesat, communication, transmitter, environment test, natural resource	Electrical and Software Systems Engineering	Sirindhorn International Thai-German Graduate School of Engineering	King Mongkut's University of Technology North Bangkok	suramate.c.ce@tgs-bangkok.org
12	Assoc.Prof.Dr. Chamsai Plentong	SIP, HPV, EBV, Exosome, miRNA	Microbiology	Medicine	Khon Kaen University	chapie@kku.ac.th
13	Asst.Prof.Dr. Chanchai Boonla	Hepatocellular carcinoma, oxidative stress, epigenetic alteration, LINE-1 hypomethylation, cancer progression	Biochemistry	Medicine	Chulalongkorn University	chanchai.b@chula.ac.th
14	Assoc.Prof.Dr. Chanin Nantasenamat	Data Mining, QSAR, QSPR, PCM, Chemical Space	Medical Technology	Medical Technology	Mahidol University	chanin.nan@mahidol.edu

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15	Assoc.Prof.Dr. Chantana Chantrapornchai	Parallel computing, Big data processing, Semantic web, Cloud computing, High performance computing, computer architecture	Computer Engineering	Engineering	Kasetsart University	fengcnc@ku.ac.th
16	Asst.Prof.Dr. Chatchawan Jantasuriyarat	Plant genetics, DNA technology, DNA markers, rice, rice blast fungus	Genetics	Science	Kasetsart University	fscicwj@ku.ac.th
17	Assoc.Prof.Dr. Chaturong Putapornlip	Molecular Parasitology, Malaria, Opportunistic Parasites, Molecular Diagnostic	Parasitology	Medicine	Chulalongkorn University	p.chaturong@gmail.com
18	Asst.Prof.Dr. Chayut Nuntadusit	Oxygen transfer enhancement, Aeration, Bubble flow	Mechanical Engineering	Engineering	Prince of Songkla University	chayut@me.psu.ac.th
19	Prof.Dr. Chidchanok Lursinsap	Neural computing, machine intelligence, bioinformatics, visual understanding, energy-awareness mobile computing	Mathematics and computer science	Science	Chulalongkorn University	lchidcha@gmail.com
20	Prof.Dr. Chitr Sitthi-amorn	Epidemiology, Clinical Research, Quality of Care, Public Health, Drug Use	Medicine	Medicine	Chulalongkorn University	schitr@chula.ac.th
21	Asst.Prof.Dr. Choosak Nithikathkul	Gis, mathematic model, tropical diseases	Graduate Studies	Medicine	Maharakham University	Nithikathkul@yahoo.com

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22	Asst.Prof.Dr. Chuenjid Kongkaew	Pharmacoepidemiology; medication safety; pharmacy education; evidence-based medicine; health policy	Pharmacy Practice	Pharmaceutical Sciences	Naresuan University	chuenjid@gmail.com
23	Assoc.Prof.Dr. Chularut Prariyachatigul	Pythium insidiosum, antimicrobial, South East Asia	Clinical Microbiology	Medical Science	Khon Kaen University	chupra@kku.ac.th
24	Dr. Dakrong Pissuwan	Gold nanoparticles, photothermal therapy, nanomedicine, encapsulation, nanotoxicology	Multidisciplinary Unit	Science	Mahidol University	dakrong.pis@mahidol.ac.th
25	Asst.Prof.Dr. Decha Sermwittayawong	Trim family, innate immunity, expression, interaction	Biochemistry	Science	Prince of Songkla University	decha.s@psu.ac.th
26	Assoc.Prof.Dr. Ekasith Somsook	Catalysis, Nanocatalysis, Inorganic Chemistry	Chemistry	Science	Mahidol University	ekasith.som@mahidol.ac.th
27	Asst.Prof.Dr. Ekawan Luepromchal	Environmental microbiology, bioremediation, pollutions, rhizosphere, biotechnology	Microbiology	Science	Chulalongkorn University	ekawan.l@chula.ac.th
28	Asst.Prof.Dr. Itichote Chuckpalwong	Dynamics, Controls, Mechatronics, Signaling, Railway,	Mechanical Engineering	Engineering	Mahidol University	itichote.chu@mahidol.ac.th

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29	Assoc.Prof.Dr. Jarupa Viyoch	Fibroin extract, Mimosa pudica extract, The blended fibroin/ M. pudica extract film, Delayed wound healing, Streptozotocin-induced diabetic rats	Pharmaceutical Technology	Pharmaceutical Sciences	Naresuan University	jarupav@nu.ac.th
30	Assoc.Prof.Dr. Jettanong Klaewsongkram	Drug allergy, Stevens Johnson syndrome, toxic epidermal necrolysis, drug hypersensitivity, severe cutaneous adverse reactions	Medicine	Medicine	Chulalongkorn University	Jettanong.k@chula.ac.th
31	Assoc.Prof.Dr. Jintanaporn Wattanathorn	Neuropsychological disorders, neuroendocrine, stress, Antiaging, development disorders	Physiology	Medicine	Khon Kaen University	jintawat05@gmail.com
32	Dr. Jirapan Liangrokapart	Logistics, Supply Chain Performance, Efficiency, Healthcare Logistics, Service Industry	Industrial Engineering	Engineering	Mahidol University	jirapan.lia@mahidol.ac.th
33	Prof.Dr. Jitladda Sakdaplpanich	Natural rubber, Polymer, Colloid, Chemical modification, Polymer characterization	Chemistry	Science	Mahidol University	jstpak@gmail.com

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34	Asst.Prof.Dr. Kaemwich Jantama	Succinic acid, Cassava starch, E. coli, Simultaneous saccharification and fermentation, Metabolic engineering	Biotechnology	Institute of Agriculture	Suranaree University of Technology	kaemwich@sut.ac.th
35	Assoc.Prof.Dr. Kanchit Thammasiri	Plant Cryopreservation, Micropropagation, Conservation, Biodiversity, Breeding	Plant Science	Science	Mahidol University	kanchitthammasiri@gmail.com
36	Assoc.Prof.Dr. Kanokpan Wongprasert	Seaweed; antiaging; antioxidant; anticancer; antiviral; antibacterial	Anatomy	Science	Mahidol University	sckbp@yahoo.com
37	Assoc.Prof.Dr. Kanokporn Trivitayakorn	Molecular markers; Genetic diversity; Genome mapping; QTL; Marker assisted selection		Institute of Molecular Biosciences	Mahidol University	kanokporn.tri@mahidol.ac.th
38	Asst.Prof.Dr. Kanyaratt Supaibulwatana	Plant system biotechnology	Biotechnology	Science	Mahidol University	kanyaratt.sup@mahidol.ac.th
39	Assoc.Prof.Dr. Khajornsak Buaraphan	Science education, physics education, science teacher professional development, science teaching and learning, integrated curriculum		Institute for Innovative Learning	Mahidol University	khajornsak.bua@mahidol.ac.th
40	Prof.Dr. Kiat Ruxrungtham Ruxrungtham	Vaccine, T cells, neutralising antibody, virus, allergy	Medicine	Medicine	Chulalongkorn University	rkiatchula@gmail.com

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41	Asst.Prof.Dr. Klattawee Choowongkomon	Protein Bioinformatics, Tyrosine kinase, EGFR, Cancer, Therapeutic peptide	Biochemistry	Science	Kasetsart University	fsciktc@ku.ac.th
42	Dr. Prasat Kittakoop	Natural products chemistry; Bioactive compounds; Chemical biology; Green chemistry; Medicinal chemistry	Chemical Biology Program	Chemical Biology Program	Chulabhorn Graduate Institute	prasat@cri.or.th
43	Assoc.Prof.Dr. Kornkanok Ingkaninan	Natural Products, degenerative diseases, chromatographic and spectroscopic methods, enzymatic assays,	Pharmaceutical Chemistry and Pharmacognosy	Pharmaceutical Sciences	Naresuan University	k_ingkaninan@yahoo.com
44	Prof.Dr. Kosin Chamnongthai	Computer vision, pattern recognition, image processing, signal processing, robot vision	Computer	Engineering	King Mongkut's University of Technology Thonburi	kosin.cha@kmutt.ac.th
45	Asst.Prof.Dr. Sarawut Kumphune	Ischemic Heart Disease; Growth Differentiation Factor; Cardiac Fibroblast; p38 MAPK; mitochondria	Medical Technology	Allied Health Sciences	Naresuan University	sarawutk@nu.ac.th
46	Prof.Dr. Leena Suntornsuk	Drug analysis, capillary electrophoresis, separation, quality control	Pharmaceutical Chemistry	Pharmacy	Mahidol University	leen@mahidol.ac.th
47	Asst.Prof.Dr. Maitree Inprasitha	Lesson Study, Open Approach	Mathematics Education	Education	Khon Kaen University	imaitr@kku.ac.th

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48	Assoc.Prof.Dr. Manat Chaljan	Fish, press juice, antioxidant, lipid oxidation	Agro-Industry	School of Agricultural Technology	Walailak University	cmanat@wu.ac.th
49	Prof.Dr. Metha Wanapat	Ruminants, feed resources, rumen manipulation, methane	Animal science	Agriculture	Khon Kaen University	metha@kku.ac.th
50	Assoc.Prof.Dr. Muenduen Phisalaphong	Biochemical Engineering	Chemical Engineering	Engineering	Chulalongkorn University	muenduen.p@chula.ac.th
51	Asst.Prof.Dr. Mullika Chornawang	Drug resistance, MDR, resistance mechanisms	Microbiology	Pharmacy	Mahidol University	mullika.tra@mahidol.ac.th
52	Asst.Prof.Dr. Mutita Meenune	Rice, Pigmented rice, Consumer, Health concern	Food Technology	Agro-Industry	Prince of Songkla University	mutita.m@psu.ac.th
53	Assoc.Prof.Dr. Naeti Suksomboon	Meta-analysis, diabetes, pharmaceutical care	Pharmacy	Pharmacy	Mahidol University	naeti.suk@mahidol.ac.th
54	Asst.Prof.Dr. Nanteetip Umpeanchob	Obesity, adipogenesis, adipocyte, gamma-aminobutyric acid, GABA	Pharmacy Practice	Pharmaceutical Sciences	Naresuan University	nanteetip@nu.ac.th
55	Asst.Prof.Dr. Nipon Pisutpaisal	Bioenergy, biofuel, fermentation, industrial wastes, organic wastes	The joint graduate school of energy and environment	The joint graduate school of energy and environment	King Mongkut's University of Technology Thonburi	npisutpaisal@gmail.com
56	Assoc.Prof.Dr. Norased Nasongkla	Drug delivery, Polymer synthesis, Antitumor efficacy, Pharmacokinetics, Molecular Imaging	Biomedical Engineering	Engineering	Mahidol University	norased.nas@mahidol.ac.th

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57	Assoc.Prof.Dr. Nunta Churngchow	Rubber tree, Fungal infection, Plant defense, Plant pathology, Induced resistance	Biochemistry	Science	Prince of Songkla University	nunta.c@psu.ac.th
58	Asst.Prof.Dr. Pakorn Varanusupakul	Sample preparation technique, hollow fiber membrane, extraction, flow based analysis, chromatography	Chemistry	Science	Chulalongkorn University	pakorn.v@chula.ac.th
59	Assoc.Prof.Dr. Palarp Sinhaseni	Bio-Security Capacity-Building Fish-Aquaculture Nutrition	Industrial Technology	Science and Technology	Chulalongkorn University	spalarp@chula.ac.th
60	Assoc.Prof.Dr. Panuwan Chantawannakul	Honey bee, diseases, pests, pollinators, pathology	Department of Biology	Science	Chiang Mai University	panuwan@gmail.com
61	Assoc.Prof.Dr. Pharkphoom Panichayupakaranant	Phytomedicine, Natural product, Herbal medicine, Phytochemistry, Plant tissue culture	Pharmacognosy	Pharmaceutical Sciences	Prince of Songkla University	pharkphoom.p@psu.ac.th
62	Dr. Phongsatorn Saisudjarit	Small Satellite, Mechanical Aerospace, Engineering	Mechanical and Aerospace Engineering	Engineering	King Mongkut's University of Technology North Bangkok	phongsatorn.s@eng.kmutnb.ac.th
63	Prof.Dr. Piti Sukontasukkul	Concrete, Fiber Reinforced Concrete, Geopolymer, Phase Changed Material in Concrete	Civil Engineering	Engineering	King Mongkut's University of Technology North Bangkok	piti.kmutnb@gmail.com

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64	Assoc.Prof.Dr. Pongrama Ramasoota	Bio-chemistry, tropical diseases, pathogens	Center of Excellence for Antibody Research	Tropical Medicine	Mahidol University	pongrama.ram@mahidol.ac.th
65	Asst.Prof.Dr. Prakit Somta	Plant breeding, Legumes, Plant biotechnology, Genetic resources, Molecular breeding	Agronomy	Agriculture	Kasetsart University	agrpk@ku.ac.th
66	Asst.Prof.Dr. Prakorn Ramakul	Liquid membrane; Extraction; Separation; Mass transfer	Chemical Engineering	Engineering and Industrial Technology	Silpakorn University	Ramakul_p@su.ac.th
67	Assoc.Prof.Dr. Pramote Paengkoum	Ruminant nutrition goat sheep rumen	School of Animal Production Technology	Institute of Agricultural Technology	Suranaree University of Technology	pramote@sut.ac.th
68	Asst.Prof.Dr. Pramote Khuwijitjaru	Agricultural waste utilization, Subcritical water, Extraction, Bioactive compounds, Reaction kinetics	Food Technology	Engineering and Industrial Technology	Silpakorn University	khuwjitjaru_p@su.ac.th
69	Assoc.Prof.Dr. Pranee Phinyocheep	Natural rubber; chemical modification; reinforcement; bacteria detection	Chemistry	Science	Mahidol University	pranee.ph@mahidol.ac.th
70	Assoc.Prof.Dr. Pranut Potiyaraj	Polymer blend, polymer composite, bioplastics	Materials Science	Science	Chulalongkorn University	pranut.p@chula.ac.th

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71	Asst.Prof.Dr. Prasit Wangpakattanawong	Agroforestry, carbon sequestration, food security, forest ecology, forest restoration	Biology	Science	Chiang Mai University	prasitwang@yahoo.com
72	Prof.Dr. Prinya Chindaprasit	Cementitious materials, pozzolan, concrete products, geopolymeric materials, cement nano-composites, smart cementitious material	Construction Material Engineering	Engineering	Khon Kaen University	prinya@kku.ac.th
73	Assoc.Prof.Dr. Proespichaya Kanatharana	Trace analysis, chemical sensor, biosensor	Chemistry	Science	Prince of Songkla University	Proespichaya.K@psu.ac.th
74	Assoc.Prof.Dr. Rachnarin Nitisoravut	Biosystem engineering, Biological treatment, Wastewater treatment, Biohydrogen, Microbial fuel cell	School of Bio-Chemical Engineering and Technology	Sirindhorn International Institute of Technology	Thammasart University	snitisor@siit.tu.ac.th
75	Assoc.Prof.Dr. Ratchaneewan Aunpad	Antimicrobial peptide, drug research and development, malaria, MRSA, Listeria spp.	Graduate Program in Biomedical Sciences	Allied Health Sciences	Thammasart University	Aunpad@yahoo.com
76	Assoc.Prof.Dr. Rungtip Chuanchuen	Antimicrobial resistance, Food animals, Food of animal origins, Thailand, Border area	Veterinary Public Health	Veterinary Science	Chulalongkorn University	rchuanchuen@yahoo.com
77	Assoc.Prof.Dr. Rutaiwan Tohtong	Cancer cholangiocarcinoma invasion metastasis	Biochemistry	Science	Mahidol University	rutaiwan@gmail.com

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78	Assoc.Prof.Dr. Ruth Banomyong	Multimodal transport, International logistics, supply chain management, system performance measurement	International Business, Logistics & Transport Management	Commerce and Accountancy	Thammasart University	ruth@banomyong.com
79	Asst.Prof.Dr. Santad Wichienchot	Prebiotics, probiotics, gut health, functional food	Interdisciplinary Graduate School	Graduate Studies	Prince of Songkla University	santad.w@psu.ac.th
80	Assoc.Prof.Dr. Sarawut Rimdusit	Polymer composites; Polymer Alloys; Shape memory polymer; Polybenzoxazine; Ballistic armor composites.	Chemical Engineering	Engineering	Chulalongkorn University	sarawut.r@chula.ac.th
81	Asst.Prof.Dr. Sarawut Thepanondh	Air pollution, open burning, emission factor, Transboundary air pollution	Sanitary engineering	Public Health	Mahidol University	thepanondh@gmail.com
82	Assoc.Prof.Dr. Satit Puttipatkhachorn	Industrial pharmacy, solid dosage form, controlled release drug delivery system, pharmaceutical nanotechnology, pharmaceutical engineering	Manufacturing Pharmacy	Pharmacy	Mahidol University	satit.put@mahidol.ac.th
83	Asst.Prof.Dr. Siwaporn Smith	Nanostructured materials; Ionic liquid; wastewater treatment; catalysis	Chemistry	Science	Mahidol University	siwaporn.smi@mahidol.ac.th; siwaporn.smi@mahidol.edu

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84	Prof.Dr. Somchai Jongwutives	Malaria; protozoa; parasites; population genetics; molecular evolution	Parasitology	Medicine	Chulalongkorn University	jongwutives@gmail.com
85	Prof.Dr. Somchai Thongtem	X-ray diffraction; Electron microscopy; Spectroscopy; Luminescence; Photocatalysis	Department of Physics and Materials Science	Science	Chiang Mai University	schthongtem@yahoo.com
86	Assoc.Prof.Dr. Sompop Prathanturug	Medicinal Plant; Biotechnology; secondary metabolites; plant tissue culture; herbal medicine	Pharmaceutical Botany	Pharmacy	Mahidol University	sompop.pra@mahidol.ac.th
87	Prof.Dr. Somsak Panha	Soil fauna, annelids, arthropods, organic agriculture, systematics	Biology	Science	Chulalongkorn University	somsak.pan@chula.ac.th
88	Assoc.Prof.Dr. Srisagul Sungthongjeen	Floating Drug Delivery Systems, Time-Controlled Pulsatile Release DDS, Tablets, Controlled Release DDS	Pharmaceutical Technology	Pharmaceutical Sciences	Naresuan University	sungts2000@yahoo.com
89	Assoc.Prof.Dr. Suchart Stengchin	Polymer, composite, Structure-property relationships	Materials and Production Engineering	Engineering	King Mongkut's University of Technology North Bangkok	suchart.s.pe@tggs-bangkok.org

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Thai Advisors

<u>ID</u>	<u>Name</u>	<u>keywords</u>	<u>Department</u>	<u>Faculty</u>	<u>University</u>	<u>Email</u>
90	Asst.Prof.Dr. Chonlaphat Sukasem	Pharmacogenomics; Pharmacokinetics; Adverse drug reaction; SNP; Severe cutaneous adverse drug reactions	Pathology	Medicine Ramathibodi Hospital	Mahidol University	chonlaphat.suk@mahidol.ac.th
91	Assoc.Prof.Dr. Sumate Chairapat	Biogas; bio hydrogen; fermentation; waste management; energy	Civil Engineering	Engineering	Prince of Songkla University	sumate.ch@psu.ac.th
92	Assoc.Prof.Dr. Supason Wanichwecharungruang	Drug delivery, nanomaterials, biomaterials, polymer, nanomedicine	Chemistry	Science	Chulalongkorn University	psupason@chula.ac.th
93	Prof.Dr. Supayang Voravuthikunchai	Medical bacteriology, antibacterial agent, drug-resistant bacteria, natural product, alternative medicine	Microbiology	Science	Prince of Songkla University	supayang.v@psu.ac.th
94	Assoc.Prof.Dr. Tanakorn Wongwuttanasatjan	Biobased fuel, energy conversion	Mechanical Engineering	Engineering	Khon Kaen University	tanwon@kku.ac.th
95	Assoc.Prof.Dr. Tavan Janvilisri	Cancer, therapy, molecular biology, drug, natural product	Biochemistry	Science	Mahidol University	tavan.jan@mahidol.ac.th
96	Assoc.Prof.Dr. Tawan Sooknoi	Zeolites, Catalysis, Adsorption, Reaction Mechanism, Renewable energy and chemicals	Chemistry	Science	King Mongkut's Institute of Technology Ladkrabang	kstawan@gmail.com

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97	Asst.Prof.Dr. Teerakiat Kerdcharoen	Nanomaterials, nanotechnology, electronic nose, smart farm	Physics	Science	Mahidol University	teerakiat@yahoo.com
98	Assoc.Prof.Dr. Teerapol Srichana	Drug delivery, lung disease, aerosols	Pharmaceutical Technology	Pharmaceutical Sciences	Prince of Songkla University	teerapol.s@psu.ac.th
99	Asst.Prof.Dr. Tewin Tencomnao	Medicinal plants, Herbal medicine, Natural products, Neurodegenerative diseases, Anti-aging,	Clinical Chemistry	Allied Health Sciences	Chulalongkorn University	tewin.t@chula.ac.th
100	Assoc.Prof.Dr. Thawatchai Phaechamud	Formation, o/o emulsion, in situ microparticle, HLB	Pharmaceutical technology	Pharmacy	Silpakorn University	thawatchaienator@gmail.com
101	Assoc.Prof.Dr. Thumrongrat Amornraksa	Digital image processing, image watermarking, copyright protection	Computer Engineering	Engineering	King Mongkut's University of Technology Thonburi	t_amornraksa@cpe.kmutt.ac.th
102	Assoc.Prof.Dr. Titipong Lertwiriyanapapa	Electromagnetic Theory, High Frequency Techniques, UTD	Teacher Training in Electrical Engineering	Technical Education	King Mongkut's University of Technology North Bangkok	drtitipong@gmail.com
103	Assoc.Prof.Dr. Tosawat Seetawan	Thermoelectric, Energy, Applied physics	Physics	Science and Technology	Sakon Nakhon Rajabhat University	t_seetawan@snru.ac.th

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104	Assoc.Prof.Dr. Uma Seeboonruang	Groundwater, Climate change, adaptation, mathematics modeling	Civil Engineering	Engineering	King Mongkut's Institute of Technology Ladkrabang	muggletong@hotmail.com
105	Asst.Prof.Dr. Waree Tiyafoonchai	Drug delivery system, cosmetic delivery system, nanoparticles	Pharmaceutical Technology	Pharmaceutical Sciences	Naresuan University	wareet@nu.ac.th
106	Assoc.Prof.Dr. Wasana Sukhumsrirchart	Enzyme, Biomass, Ethanol	Biochemistry	Medicine	Srinakharinwirot University	wasanas54@gmail.com
107	Asst.Prof.Dr. Wasin Charentantanakul	Veterinary, immune, virus, molecular	Biotechnology	Science	Maejo University	wasin@mju.ac.th
108	Dr. Watsa Khongnakorn	Membrane Bioreactor, Membrane technology, Anaerobic Digestion	Civil Engineering (Environmental Engineering)	Engineering	Prince of Songkla University	watsa.k@psu.ac.th
109	Assoc.Prof.Dr. Weerachai Siripunvaraporn	Geophysics, Seismology, Earthquake, Geothermal, Fault	Physics	Science	Mahidol University	wsiripun@gmail.com
110	Asst.Prof.Dr. Wirote Tuntiwachapikul	Telomerase, telomere, G-quadruplex, cancer	Biochemistry	Medicine	Chiang Mai University	wrotetunti@yahoo.com
111	Asst.Prof.Dr. Worapon Kiatkittipong	Renewable energy; ethanol; biodiesel; bio-hydrogenated diesel (BHD); glycerol	Chemical Engineering	Engineering and Industrial Technology	Silpakorn University	kiatkittipong_w@su.ac.th; worapon@hotmail.com

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112	Dr. Yodchay Jompol	Carbon nanotubes, Field-effect transistors, Nanofabrication, Quantum transport measurement, Semiconductor nanostructures	Physics	Science and Technology	Mahidol University	yodchay.jom@mahidol.ac.th
113	Assoc.Prof.Dr. Yupaporn Ruksakulplwat	Natural fiber, bioplastic, polymer processing, crystallization, plastic properties	Polymer Engineering	Engineering	Suranaree University of Technology	yupa@sut.ac.th
114	Asst. Prof.Wasin Charerntantanakul	Antisense, cytokine, immune, porcine, function	Biotechnology	Science	Maejo University	wasin@mju.ac.th
115	Assoc.Prof.Dr. Arthorn Riewpaiboon	cost of illness, cost of healthcare program, economic evaluation, vaccination, non-communicable diseases	Social and Administrative Pharmacy	Pharmacy	Mahidol University	arthorn.rie@mahidol.ac.th
116	Assoc.Prof.Dr. Kevin Hyde	divergence time, evolution, plant pathogen, phylogeny	Center of Excellence in Fungal Research	School of science	Mae Fah Luang University	kdhyde3@gmail.com
117	Assoc.Prof.Dr. Prayad Pokethitiyook	Environmental Biology, Bioremediation, Environmental Science, Phytoremediation, Environmental Microbiology	Biology	Science	Mahidol University	prayad.pok@mahidol.ac.th

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Thai Advisors

<u>ID</u>	<u>Name</u>	<u>keywords</u>	<u>Department</u>	<u>Faculty</u>	<u>University</u>	<u>Email</u>
118	Dr. Duangamol Tungasmita	Heterogeneous catalyst, zeolite, porous material, clay	Chemistry	Science	Chulalongkorn University	duangamol.n@chula.ac.th
119	Asst.Prof.Dr. Siriwan Prapong	Leptospirosis; Vaccine; animal; Southeast Asia; zoonosis	Physiology	Veterinary Medicine	Kasetsart University	fvetsrp@ku.ac.th
120	Asst.Prof.Dr. Sirichal Songsermpong	rice processing microwave engineering Innovation	Food Science and Technology	Agro-Industry	Kasetsart University	fagisrsp@ku.ac.th
121	Assoc.Prof.Dr. Pramote Paengkoum	sunflower oil, nitrate, rumen microorganisms, methane production, goats	School of Animal Production Technology	Institute of Agricultural Technology	Suvarnaree University of Technology	pramote@sut.ac.th



Thai-Sweden Trilateral Development Cooperation

THE JOINT FELLOWSHIP PROGRAM FOR DOCTORAL STUDY IN THAILAND

INSTRUCTIONS

This application form contains 4 parts:

- Part I: General Information of Student ("Research Assistant")
- Part II: Status of Employment/Education and Grant
- Part III: Educational Records of Applicant
- Part IV: Expertise and Activities
- Part V: Opinions and Information from Advisor ("Researcher")

The applicant completes only Part I to IV.

Part V only by applicant who is already doctoral student in Thailand which should be completed by a prospective advisor in a Thai University. And in this case we also consider the doctoral program and Thai advisor.

Details of doctoral programs may be obtained from the website of university of interest.

Each question must be answered clearly and completely. Detailed answers are required in order to make the most appropriate arrangements. After the application form is printed out, it shall be certified in typewritten form by the nominating government at the end of Part IV. Six (6) copies of the certified application forms, completed with a research proposal and other relevant documents given in the checklist of this form will then be forwarded to the Royal Thai Embassy or Consulate in respective countries before the closing date for application.

Check List

For Student Applying for the Joint Fellowship Program for Doctoral Study in Thailand

Four (4) copies of the following documents should be submitted to the Royal Thai Embassy or Consulate in respective countries before the closing date for application.

Please check your documents and mark

- 1. Application form with applicant's signature as well as Government Authorization signature in Part IV.
- 2. Digital file of your application form in MS Word format.
- 3. Academic transcript of Bachelor's degree and certified document for your rank in class (if applicable).
- 4. Academic transcript of Master's degree.
- 5. Most recent academic transcript of doctoral study, if applicable.
- 6. Research publication(s) or oral/poster presentation(s) at scientific meeting(s) with English abstract(s), please submit full paper(s).
- 7. Research proposal for doctoral study (please give details not more than 1 A4 page using Palatino Linotype 10 pt in MS word formatted including: Thesis title, Research objective(s), Research methodology, and Novelty and uses of research. Must be submitted together with a digital file.)
- 8. English proficiency test (e.g. TOEFL, IELTS, etc.).
- 9. Two recommendation letters.
- 10. Health status certification.
- 11. Other (specify).....

Additional documents to be submitted only by applicants who are already doctoral students in Thailand.

- 12. Application form Part V with advisor's signature.
- 13. Digital file of form in MS Word format.

**FORM FOR STUDENT APPLYING FOR THE JOINT FELLOWSHIP PROGRAM
FOR DOCTORAL STUDY**

PART I: General Information of Student ("Research Assistant")

General information of applicant				(Please attach Photograph here)
Title (Mr./Mrs./Miss)				
Family name (as shown in passport)				
Given name(s) (as shown in passport)				
Age	Sex	Marital Status		
Nationality		Religion		
Birth date (D/M/Y)		Place of birth (City and Country)		
Passport no.		Place of issue		
Date of expiration (D/M/Y)		International airport/city (for departure)		
Home address (Please complete this section as clearly as possible; information will be used for travel arrangement.)				
No.	Road			
Subdistrict		District		
City		Country	Postcode	
Tel. (Country code/area code/number)		Fax		
Address for correspondence (Please complete this section as clearly as possible; information will be used for travel arrangement.)				
Please select <input type="checkbox"/> As above <input type="checkbox"/> As given below				
Name of place		No.		
Road		Subdistrict		
District		City		
Country		Postcode		
Tel. (Country code/area code/number)		Fax		
E-mail				
Name and address of person must be notified in case of emergency				
Title	Name	Family name		
Relation to you				
Name of place		No.		
Road		Subdistrict		
District		City		
Country		Postcode		
Tel. (Country code/area code/number)		Fax		
E-mail				

PART II: Status of Employment/Education and Grant

Current income from		<input type="checkbox"/> Personal source/Family <input type="checkbox"/> Permanent Job <input type="checkbox"/> Temporary Job <input type="checkbox"/> Other work (give details)	
Employment Record (It is important to give complete information. For each appointment, give details of your duties and responsibilities.)			
Present or most recent post		Dates from (D/M/Y) _____ to _____	
Position		Salary _____ USD	
Employer		<input type="checkbox"/> Government/State Enterprise <input type="checkbox"/> Private	
Office _____			
No. _____		Road _____	
Subdistrict _____		District _____	
City _____		Country _____ Postcode _____	
Tel. (Country code/area code/number) _____		Fax _____	
Description of your work, including your personal responsibilities			
Presently you are		<input type="checkbox"/> Not a student <input type="checkbox"/> Student <input type="radio"/> Bachelor <input type="radio"/> Master <input type="radio"/> Doctor	
Program _____		Institution/University _____	
Beginning semester		<input type="checkbox"/> 1st <input type="checkbox"/> 2nd <input type="checkbox"/> summer semester Year _____ Credits earned _____	
Note _____			
Remaining credits _____		Thesis <input type="checkbox"/> Passed <input type="checkbox"/> Research ongoing	
Expected graduation in month _____		Year _____	
For those who are working and studying		<input type="checkbox"/> Studying outside working hours <input type="checkbox"/> Study leave obtained	
Study leave from (D/M/Y) _____		to _____	
Other educational/research grant (s) (Give details for other educational/research grant(s) presently receiving or will be receiving.)			
Name of grant _____		Donor _____	
Period of grant from (year) _____		to _____ Duration _____ Year(s) _____ Amount _____ USD	
Details and conditions of grant (Please attach contract and details of grant.)			
Will you terminate the educational/research grant that you are receiving?		<input type="checkbox"/> Yes <input type="checkbox"/> No	
Other (give details)			

PART III: Educational Records of Applicant

Records for bachelor's degree (together with transcript)									
Bachelor's degree program			<input type="checkbox"/> Regular			<input type="checkbox"/> International			
From city			Country						
Bachelor's degree obtained									
Curriculum			Faculty						
University/Institution									
Awarded in month			Year						
GPAX (Give your GPAX and Max. score)					Class of honours				
Approximate rank			in class.			<input type="checkbox"/> with certified document			
Number of students in class about			<input type="checkbox"/> without document						
Scholarship(s) or award(s) while studying for bachelor's degree									
Year		Name of scholarship/award							
		Donor							
Year		Name of scholarship/award							
		Donor							
Research or senior project undertaken									
Project title									
Records for master's degree (with transcript)									
Master's degree program			<input type="checkbox"/> Regular			<input type="checkbox"/> International			
From city			Country						
Applicant	<input type="checkbox"/> studied	<input type="checkbox"/> is studying	<input type="checkbox"/> graduated with master's degree						
Curriculum									
Faculty									
University/Institution									
Beginning semester		<input type="checkbox"/> 1st semester	<input type="checkbox"/> 2nd semester	<input type="checkbox"/> summer semester			Year		
Graduated/expect to graduate in month			Year						
Credit earned		Remaining credits		GPAX (Give your GPAX and Max. score)					
Credit earned for thesis		Remaining credits		Thesis grade (if available)					
Research work or thesis for master's degree									
Thesis title									
Name of advisor									
		(Academic title)	(Name)					(Family name)	
Contact address	Department								
	Faculty								
	University								
	Tel		Fax						
Scholarship(s) or award(s) received while studying for master's degree									
Year		Name of scholarship/award							
		Donor							
Year		Name of scholarship/award							
		Donor							
Research dissemination during study or after graduation <i>Please submit (s)l paper(s)</i>									
Research publication (s) <i>(Give details: author(s), year, title, journal, vol, and pages)</i>									
Presentation (s) at scientific/technical meeting(s) <i>(Give details: Presenter, year, title, meeting, venue, and D/M/Y)</i>									

Doctoral and Postdoctoral Central Award Form (to be filled in by the applicant)					
<input type="checkbox"/> Applicant registered as doctoral student in year		semester <input type="checkbox"/> 1st <input type="checkbox"/> 2nd <input type="checkbox"/> summer			
<input type="checkbox"/> For master student upgraded to doctoral student					
From date		semester <input type="checkbox"/> 1st <input type="checkbox"/> 2nd <input type="checkbox"/> summer		Academic year	
Coursework credits earned		Remaining credits		GPAX (Give your GPAX and Max. score)	
Thesis credits earned		Remaining credits			
Current status <input type="checkbox"/> passed <input type="checkbox"/> not yet passed qualifying exam or equivalent					
Expected duration for further doctoral work		year(s)		Month(s)	
(a) For student applying to enter a doctoral programme (first time)					
Proposed topic of doctoral research					
Brief description of proposed thesis (Must be submitted)					
(b) For student already studying in a doctoral programme (transfer)					
Thesis title					
Name of advisor		(Academic title)		(Name) (Family name)	
Contact address		Department			
		Faculty			
		University			
		Tel		Fax	
Scholarship(s) or award(s) received during doctoral study					
Year	Name of scholarship/award				
	Donor				
Year	Name of scholarship/award				
	Donor				
Research dissemination during doctoral study <i>Please submit full paper(s)</i>					
Research publication (s) (Give details: author(s), year, title, journal, vol, and pages)					
Presentation (s) at scientific/technical meeting(s) (Give details: Presenter, year, title, meeting, venue, and D/M/Y)					

PART IV: Expertise and Activities

Languages (Please specify your languages: Fair, Good, or Excellent)	Read	Write	Speak
English			
Mother tongue:			
Other language:			

English proficiency test (Please attach copy)	
TOEFL	score
IELTS	score
Other (specify)	score

Experiences abroad (Please give details and duration.)			
Year	Duration	Country	Details

Participation in student activities

Additional information, opinions or suggestions (provide attachment(s), if necessary)

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 your training/study. (Give attachment, if necessary)

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

If accepted for a joint fellowship program for doctoral study under the RGJ-Ph.D. Program, I undertake to:-

(a) carry out such instructions and abide by such conditions as may be stipulated by both the nominating government and the host government in respect of this doctoral study and research;

(b) follow the course of training and research study for doctoral degree, and abide by the rules of the University or other institutions or establishments in which I undertake to study;

(c) refrain from engaging in political activities, or any form of employment for profit or gain;

(d) submit any progress reports which may be prescribed;

(e) return to my home country promptly upon the completion of my course of training.

I accept the graduation requirement for RGJ-Ph.D. research assistantship that a grantee must produce at least one research publication in an international research journal prior to his/her graduation (except the doctoral program, e.g. the program in Thai language, specifies otherwise).

I also fully understand that if I am awarded a fellowship, it may be subsequently withdrawn if I fail to make adequate progress or for other sufficient cause determined by the host government.

Signature of applicant _____

Printed name _____

Date _____

Government Authorisation

To be completed by the nominating government or the agency to whom the nomination has been invited.

I certified 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 propose of the fellowship in Thailand.

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

Title of post

Duties and responsibilities

Signature of responsible Government official

Official Stamp:

Title:

Organisation:

Office address:

Date:

Health Status Certification

I confirm that I am physically and mentally fit and able to carry on a doctoral study in Thailand, and that

(a) I am free from infectious diseases (such as tuberculosis, leprosy, syphilis and filariasis) and other conditions (such as psychosis, drug addiction, and chronic alcoholism) which could present risks for myself as well as others during my fellowship;

(b) I have no conditions or defects which might require treatment during my fellowship.

Signature of applicant _____

Printed name _____

Date _____

PART V: Opinions and Information from Advisor ("Researcher")

(To be completed by prospective Thai advisor.)

Name of advisor in Thai	(Title)	(Name)	(Family name)	(Academic title)
	(Title)	(Name)	(Family name)	(Academic title)
Name of advisor in English	(Title)	(Name)	(Family name)	(Academic title)
	(Title)	(Name)	(Family name)	(Academic title)
Affiliated department/Office				
Faculty				
University/Institution				
No.	Moo	Soi		
Road	Subdistrict			
District	Province			
Postcode	Tel. and mobile phone		Fax	
E-mail				
Address for correspondence <input type="checkbox"/> As above office <input type="checkbox"/> As given below				
Name of place				
No.	Moo	Soi		
Road	Subdistrict			
District	Province			
Postcode	Tel. and mobile phone		Fax	
has agreed to supervise			as Ph.D. research assistant	
For academic reason(s)				
And for following personal qualifications and attributes				
Thesis title and proposal (Not more than one A4 page using Palatino Linotype 10 pt font)				
Thesis title in Thai				
Thesis title in English				
Research objective(s)				
Research methodology				
Novelty and uses of research				

Swedish co-advisor/collaborator <input type="checkbox"/> Not available and will inform later <input type="checkbox"/> Available (please give details)			
Name of advisor			
	(Title)	(Name)	(Academic title)
Position			
Department			
Faculty			
University/Institution			
Address			
City		State	
Country		Postcode	
Tel.		Fax	
E-mail			
Mode of collaboration		<input type="checkbox"/> As a co-advisor <input type="checkbox"/> Looking after student abroad <input type="checkbox"/> Other, i.e. _____	
Proposed starting date of grant			
<i>Note: TRF sets starting date of grant as 1 June for registrants of 1st semester and 1 December for registrant of 2nd semester. Other dates need a special agreement with TRF.</i>			
Opinions and suggestions (if any)			
For student applying to enter a doctoral program in Thailand (limited at 5 advisors)			
1.			
2.			
3.			

Signature of advisor _____
Printed name _____
Date _____