

**ASEAN University Network  
Southeast Asia Engineering Education Development Network**

**AUN/SEED-Net**

**Implementation Guidelines and  
Application Form  
for  
Doctoral Degree Sandwich Program**

**For the Japanese Fiscal Year 2015**

**AUN/SEED-Net Project**

*As of September 2014*

## 1. Project Background

The concept of the SEED-Net evolved at the ASEAN-Japan Summit Meeting held in December 1997 and the central issue became how to upgrade higher engineering education by way of creating engineering institutions' networks ASEAN-wide. As a result of a series of discussions and preparations between ASEAN Member Countries and Japan, the ASEAN University Network/Southeast Asia Engineering Education Development Network (AUN/SEED-Net) was established in 2001 as a sub-network of ASEAN University Network (AUN).

After two years of preparation, full-scale operation started in March 2003 for five years as the Phase 1 cooperation, which was then followed by another five year project as the Phase 2 cooperation, supported by Japanese Government through Japan International Cooperation Agency (JICA).

In the last decade the AUN/SEED-Net has supported young academic staff of Member Institutions to acquire higher degrees (master's degree and/or Ph.D.) by providing them opportunities to study at leading Member Institutions in the region or at supporting universities in Japan. As a result, around 900 academic staff have already obtained opportunities to study for higher degrees, with most of these having returned to teach students at universities in their respective countries. At the same time, the project has strengthened the research capacity of academic staff in ASEAN Member Countries by supporting collaborative research, academic staff exchange, academic conference, "ASEAN Engineering Journal" and so on. As a result, around 700 collaborative research projects have been undertaken, and more than 1,000 academic papers have been published. Over 1,300 in total academic staff have also participated in exchange programs between Member Institutions in the network. Through these activities the AUN/SEED-Net has succeeded in strengthening the engineering faculties of each Member Institution.

Based on these remarkable achievements, the ASEAN Member Countries, Member Institutions, the Government of Japan and JICA have a strong intention to continue the AUN/SEED-Net aiming to bring about larger impacts not only to other universities in the region and Japan, but also to industry and community by making more direct contribution to the socio-economic development in the region and Japan. After continuous discussion, all parties agreed to implement the Phase 3 Project of AUN/SEED-Net with these following objectives :

- (1) Contribution to advancement and globalization of regional industry
- (2) Contribution to solution of regional common issues in Asia
- (3) Establishment of human resource development platform in science and technology in Asia

## 2. Program Concept

- (1) AUN/SEED-Net provides Doctoral Degree Sandwich Program Scholarship to highly qualified **young faculty staff / prospective young faculty staff of Member Institutions** to acquire Doctoral degrees in ten engineering fields.
- (2) During three (3) years of the scholarship, student will be jointly supervised by advisor at Host Institution and Japanese co-advisor from Japanese Supporting University to conduct the high-quality thesis research under the supporting program called Collaborative Research Program. Students are eligible to make Short-Term Study in Japan to do the research with Japanese Co-Advisor for the duration of maximum 8 months.
- (3) AUN/SEED-Net Program may provide supporting programs to our alumni to continuously improve their research and educational capacity such as the support of research conducted with Japanese professors, participation to conferences, as well as publication in international journals. Our alumni, who are fostered to be the leading human resources in engineering in each ASEAN country, are expected to be the link between academicians in ASEAN and Japan and further strengthen the AUN/SEED-Net Network.

### 3. Objectives

- (1) To increase the number of high qualified faculty staff with doctoral degree in engineering at Member Institutions which would be necessary for contribution to sustainable development of ASEAN countries.
- (2) To strengthen doctoral degree programs at Host Institutions so that the production of high quality doctoral degree holders in engineering needed for the region is materialized within the region in collaboration with Member Institutions and Japanese Supporting Universities.
- (3) To strengthen human networking among teaching staff of Member Institutions and Japanese Supporting Universities.

### 4. Applicant Eligibility

- (1) Applicants must be young faculty staff of Sending Institutions, or graduating students/graduates who are strongly motivated to pursue a professional career as faculty staff at Sending Institutions.
- (2) Applicants must be endorsed to apply by Sending Institutions in their home country, which expect them to be faculty staff after completion of graduate program.
- (3) Applicants must hold a master's degree in a relevant engineering field, or to be conferred the master's degree before starting this degree program. Those who have not obtained a master's degree but desire to obtain a doctoral degree straightforwardly are recommended to apply for Integrated Graduate Program as a relevant program.
- (4) Applicants should be ranked within top 15% of the class for Bachelor's Degree, in principle, (a certified document of class rank is required).
- (5) Applicant should have a Cumulative Grade Point Average (Cumulative GPA) of 3 or more in the 4-scale grading system or at least 7.5 in the 10-scale grading system.
- (6) Applicants must be under the age of 35 at the time of application and capable of carrying out independent research.
- (7) Applicants can be considered even if their Host Institution and Sending Institution are the same university in their home country. However, the applicants have to hold the previous degree from the same Host Institution with outstanding academic performance.
- (8) Applicants who have already received another equivalent major award, scholarship or a salary to undertake a proposed course are NOT eligible for scholarships.
- (9) Applicants must be in good health, both physically and mentally to apply for a scholarship. If awarded, it can be required that applicants have a medical check-up. Applicants with unhealthy condition may be subjected to a withdrawal of scholarship.

Remarks: **Sending Institutions** is the Member Institutions which endorse applicants and send the requests of scholarships to AUN/SEED-Net. **Host Institutions** is the Member Institutions which accept applicants into their graduate programs.

### 5. Selection of Host Institution(s)

- (1) Applicants must choose the Host Institution(s) that offer(s) their proposed field of study. (Please see list of Host Institutions and their host fields in Attachment 1, and visit our website at [http://www.seed-net.org/application\\_form.html](http://www.seed-net.org/application_form.html) for application forms.)

- (2) Applicants must carefully study admission requirements of each Host Institution for its own enrollment criteria.
- (3) Each Host Institution has drawn up divisions. It is advised that all applicants should be well aware of research areas that each Host Institution can offer to AUN/SEED-Net students before selecting Host Institution(s), by carefully studying the divisions and choose their tentative thesis research topics accordingly (for details of each engineering field and divisions, please refer to Attachment 1, or visit AUN/SEED-Net Graduate website at <http://www.seed-net-grad.org/>).
- (4) Applicants are eligible to apply to the maximum of two fields and/ or two Host Institutions.
- (5) Applicants can apply to Host institution in own country if they meet all requirements below:
  - The Host Institution and the Sending Institution is the same university.
  - They graduated the previous degree from this Host Institution.
  - The course they apply for uses English language as medium of instruction.
- (6) Applicants should be aware that some Host Institutions strictly require their applicants to obtain a TOEFL and/or GRE score as an admission requirement. (Please contact each Host Institution for more details.)

## **6. Target Number of Scholarships**

Approximately 20 scholarships for the Japanese Fiscal Year 2015 will be supported (the exact number of scholarship will be decided based on the budget situation). The scholarships, in principle, should be distributed across fields.

## **7. Coverage of Scholarships**

The scholarships cover tuition fees, living allowance\*, health insurance\*\*, relocation allowance\*\*, and a round-trip air ticket\*\*, in accordance with the AUN/SEED-Net Project regulations. There may be partial support(s) from concerned Host and Sending Institution.

\* Living allowance for the successful applicant who studies in own country may be adjusted.

\*\*Health insurance, relocation allowance, and a round-trip air ticket will be provided only for international student.

## **8. Management of Technology (MOT)**

AUN/SEED-Net recognizes it is essential for PhD students to understand how engineering can contribute to the society, especially in the industrial sectors, and should conduct research activities from this viewpoint. AUN/SEED-Net therefore encourages all students under the project to take a course in MOT during their study at their Host Institutions, if available.

## **9. Commencement and Duration of Scholarships**

The commencement of scholarship should be within the Japanese Fiscal Year 2015; that is, awarded students should commence their study within April 2015 – March 2016.

The duration of the scholarship is strictly three (3) years, counting from the day of arrival at a Host Institution. Students who need more than three (3) years to acquire a degree will be expected to self-finance during period of extension.

*Note: The AUN/SEED-Net Project, in consultation with the Host Institution, will terminate the award of any student who fails to maintain satisfactory progress at the Host Institution.*

## 10. Portrait Rights

The applicant agrees to the condition that AUN/SEED-Net has the right to use photos of the person engaged in AUN/SEED-Net activities for advertising or promotional purposes of PR and reporting without consent for each individual case.

## 11. Application Procedure

Applicants **MUST** submit:

(1) **One (1)** set of AUN/SEED-Net's Application Form in **Microsoft Excel format** to the AUN/SEED-Net **via E-mail: [phdsw@aun-seed.net](mailto:phdsw@aun-seed.net)**. Converting the file into other document formats is prohibited.

(2) **One (1)** set of AUN/SEED-Net's Application Form, **two (2)** sets of Host Institution's Application Form and required documents **in printed format** to the **contact person at Sending Institution to which the applicants belong for endorsement from the Dean or designated person**. The Sending Institution will send the completed applications with the endorsement to the AUN/SEED-Net.

\* Please note that applications without an endorsement letter will not be accepted.

The announcement of the award of scholarship is done through the Sending Institution of the applicant.

AUN/SEED-Net's application form (in Microsoft Excel format) and Host Institution application form are available at [http://www.seed-net.org/application\\_form.html](http://www.seed-net.org/application_form.html). The list of names of contact persons at Sending Institutions is given in Attachment 2.

## 12. Submission Deadline of the Application Form

Application form (Microsoft Excel format) of the Doctoral Degree Sandwich Program should be submitted via E-mail to [phdsw@aun-seed.net](mailto:phdsw@aun-seed.net) by **November 30, 2014**.

The printed form of the application with the required documents is to be sent by Sending Institution via post to the AUN/SEED-Net Secretariat by **November 30, 2014**.

### **Application (Printed Form) to be submitted to:**

**AUN/SEED-Net Project**  
(Doctoral Degree Sandwich Program)  
Faculty of Engineering Building 2, Room 109-110  
Chulalongkorn University  
Bangkok 10330, THAILAND

**AUN/SEED-Net APPLICATION FORM**  
**Doctoral Degree Sandwich Program JFY 2015**  
**INSTRUCTIONS**

To fill in the application form, it is advised to carefully study the Program Guideline of Doctoral Degree Sandwich Program JFY 2015.

To fill in AUN/SEED-Net Application Form in **Microsoft Excel format**, please type all entries in yellow box on the application form.

Once completed, please **DO NOT** convert the file to other file types other than **Microsoft Excel**. Converting the file type to PDF is not acceptable. Handwritten application and other formats of the application form are prohibited.

In addition to the application form, the following "Supporting Documents" are required:

1. This application form, completed with photo & signature
2. Official Bachelor's Degree certificate (original or certified copy)
3. Official Bachelor's transcript with grade points (original or certified copy)
4. Official Master's Degree certificate (original or certified copy)
5. Official Master's transcript with grade points (original or certified copy)
6. Abstract of Master's thesis
7. Certified letter of Class Rank of the Bachelor's study from the Dean or Registrar Office of your graduated institution (Form provided in attachment 3)
8. Letter of endorsement from the Rector or Dean of Member Institution to which you belong (with current status or position in case you are a faculty staff)
9. Letter of recommendation from your advisor (Form provided in attachment 4)
10. Letter of recommendation from the Dean or Head of the Department to which you belong (Form provided in attachment 4)
11. Two sets of completed application(s) of the Host Institution(s) with photo & signature, and all documents required by the Host Institution(s) for which you want to apply (Please note that each host may have different requirements.)
12. Certificate of English Proficiency , e.g. score of TOEFL and GRE or equivalent test (if any)

**Additional Documents Checklist**

1. Copy of publication(s)
2. Others (please specify):

The AUN/SEED-Net Application Form in Microsoft Excel format must be emailed to [phdsw@aun-seed.net](mailto:phdsw@aun-seed.net) with subject line "Application: PhD SW 2015". The printed version of the AUN/SEED-Net Application Form and Host Institution's Application Form with the Supporting Documents must be sent to the contact person at Sending Institution to which the applicants belong for endorsement from the Dean or designated person. The Sending Institution will send the completed applications with the endorsement to the AUN/SEED-Net.

(Sample of Application Form)

\*\*\*The applicants are required to fill in the application form in Microsoft Excel Format only. The format can be downloaded from [http://www.seed-net.org/application\\_form.html](http://www.seed-net.org/application_form.html)



(ASEAN University Network / Southeast Asia Engineering Education Development Network)

Application Form of Doctoral Degree Sandwich Program FY2015

**Instruction:**

- 1 Application form can be downloaded from <http://www.seed-net.org/>
- 2 Input all entries in Yellow cells only
- 3 DO NOT insert rows and/or columns into this file
- 4 DO NOT convert this file to PDF format or any other formats
- 5 Attach supporting documents with this application form
- 6 Submit the complete set of application form in soft and hardcopy
- 7 Every cell in yellow must be filled



**Section 1:**

**Personal Information**

1 Family Name	
2 Given Name	
3 Full Name (as appeared in passport)	
4 Gender	
5 Nationality	
6 Date of Birth	Others (Please specify) MM/DD/YYYY
7 Age	
8 Marital Status	
9 Current Position	
10 Department/Faculty	
11 University	Others (Please specify)
12 Mailing Address	
13 Tel/Fax	
14 Mobile	
15 Email	

**Section 2:**

**Academic Qualification**

**Bachelor Degree**

1 Bachelor Degree	
2 Program/Department/Faculty	
3 University	Others (Please specify)
4 Date of Completion (or expected to)	MM/DD/YYYY
5 Cumulative Grade Point Average (GPA)	
6 Class Rank	Please submit the certified letter
6.1 Placed at the rank of	
6.2 Out of total number of students of	
6.3 In the Department/Program of	
7 Other Awards	

**Master's Degree**

1 Master's Degree	
2 Program/Department/Faculty	
3 University	Others (Please specify)
4 Date of Completion (or expected to)	MM/DD/YYYY
5 Cumulative Grade Point Average (GPA) (Honors, if any)	
6 Class Rank	Please submit the certified letter
6.1 Placed at the rank of	
6.2 Out of total number of students of	
6.3 In the Department/Program of	
7 Thesis Topic	
8 Other Awards	

**English Qualification**

1 English Qualification (if any, please submit the certificate)	Others (Please specify)
2 English Qualification Scores	Please submit the certificate
3 English Qualification Date Taken	MM/DD/YYYY

**Section 3:**

**Employment Record**

Please summarize (in separate sheet) any employment experience, including name of employer, your position, job responsibility and period of work

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**Section 4:**

**Proposed Graduate Program**

<b>1) First Priority</b>	
1.1 University	
1.2 Program/Department/Faculty	
1.3 Field of Study	Please select from Attachment 1
1.4 Division	Please select from Attachment 1
1.5 Preferred Advisor (if any)	
1.6 Intake Semester	
1.7 Intake Year	
<b>2) Second Priority</b>	
2.1 University	
2.2 Program/Department/Faculty	
2.3 Field of Study	Please select from Attachment 1
2.4 Division	Please select from Attachment 1
2.5 Preferred Advisor (if any)	
2.6 Intake Semester	
2.7 Intake Year	

Continue to the next page >>>



**Application Form of Doctoral Degree Sandwich Program JFY 2015**

**Section 5: Research Proposal**

**1) Research Title**

\_\_\_\_\_

**2) Proposed Research Work**

\_\_\_\_\_

**3) Statement of Purpose**

\_\_\_\_\_

**4) Publications (Please submit the copy of your publication)**

\_\_\_\_\_

**Section 6: Declaration**

I declare that all information in this application as well as the attached documents are true and correct to the best of my knowledge. I acknowledge that the provision of incorrect information or supporting documents may result in termination of scholarship, and that I will have to be responsible for an expenses incurred from my misinformation.

If awarded the scholarship, I agree:

- (a) to abide by the rules and regulations of the Host Institution, Japanese Supporting University, AUN/SEED-Net Project, and JICA;
- (b) to follow course regulations and instructions and abide by such conditions as may be stipulated by both the host institution, Japanese Supporting University, and AUN/SEED-Net in respect of this course of study.
- (c) to refrain from engaging in political activities, or any form of employment for profit;
- (d) to submit any progress reports or evaluation questionnaire which may be prescribed;
- (e) to return to my home country at the end of my course of study.

I also fully understand that, the scholarship, if awarded, may be subsequently withdrawn for failure of making adequate progress, or for other sufficient cause including health condition as determined by AUN/SEED-Net.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**Section 7: Declaration for Graduating student or young graduate only**

I wish to become a teaching staff or researcher at the Member Institution after my Doctoral study under the AUN/SEED-Net Project.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

End.



## ATTACHMENT 1

### List of Host Fields, Host Institutions, and Japanese Supporting Universities

	Host Field	Host Institution	Host Country
1	Chemical Engineering (ChE)	De La Salle University (DLSU) Universitas Gadjah Mada (UGM) Universiti Malaya (UM)	The Philippines Indonesia Malaysia
	Divisions Separation Processes, Process Modeling, Simulation and Design, Chemical Reaction Engineering and Catalysis, Nano Science and Engineering, Environmental Technology and Waste Management, Renewable Energy, Biochemical, Bioprocess, and Food Engineering , Natural Resources Engineering		
2	Civil Engineering (CE)	Chulalongkorn University (CU) Universiti Malaya (UM) Universiti Teknologi Malasia (UTM) Thammasat University (TU)	Thailand Malaysia
	Divisions Structural Eng., Construction Materials, Geotechnical Eng., Transportation Eng., Water Resources Eng., Construction Management and Technology, Hydro and Geo Environment Eng., Infrastructure Maintenance and Management		
3	Computer and Information Engineering (CIE)	King Mongkut’s Institute of Technology, Ladkrabang (KMITL) Universitas Gadjah Mada (UGM)	Thailand  Indonesia
	Divisions Information Communication Networks, Computer Architecture and Embedded Systems, Software Engineering, Image, Signal and Multimedia Processing, Engineering Management Systems and Applications in Social Systems, Robotics and Intelligent Systems, Sensor Network and Pervasive Computing, Human Computer Interaction (HCI), Web Data Processing and Data Mining		
4	Electrical & Electronics Engineering (EEE)	Chulalongkorn University (CU) Universiti Malaya (UM) University of the Philippines-Diliman (UPD) <u>Institut Teknologi Sepuluh Nopember (ITS)</u>	Thailand Malaysia The Philippines Indonesia
	Divisions Electrical Power Systems, High Voltage Eng., Power Electronics, Renewable Energy and Smart Grids, Embedded Systems, Instrumentation and Control, Robotics and Automation, Radio and wireless Engineering, Optical Communications and Photonics, Multimedia and Signal Processing, Communication Networks, Biomedical Eng., Microelectronics, Nano electronics		
5	Geological and Geo-Resource Engineering (GeoE)	Universitas Gadjah Mada (UGM) Chulalongkorn University (CU) Universiti Sains Malaysia (USM)	Indonesia Thailand Malaysia
	Divisions Geological & Resource System Engineering, Volcanism, Sedimentary Basin, Engineering Geology, Hydrogeology and Geochemistry, Geo-Environmental Engineering, Remote Sensing and GIS, Metalliferous Deposit, Mineral Processing Engineering, Recycle Processing Engineering, Geothermal System, Geophysical and Geochemical Exploration, Energy Resource Engineering, Mining Engineering, Petroleum Engineering, Petroleum Geology		

6	Materials Engineering (MatE)	Universiti Sains Malaysia (USM) Universitas Gadjah Mada (UGM) Universiti Malaya (UM)	Malaysia Indonesia Malaysia
	Divisions Materials for Energy and Environment, Nano Materials, Composite Materials, Biomaterials, Polymers, Ceramics & Glasses, Metallurgy, Advanced Functional Materials (Electronic, Electric, Magnetic materials, etc.), Material Processing		
7	Mechanical & Manufacturing Engineering (ME/ManuE)	Institut Teknologi Bandung (ITB) Universiti Malaya (UM) De La Salle University (DLSU) Universiti Putra Malaysia (UPM)	Indonesia Malaysia The Philippines Malaysia
	Divisions Thermodynamics, Computational Fluid Dynamics, Heat Transfer, Turbo-Machinery, Refrigeration and Air-conditioning, Cryogenics, Power Engineering,, Smart Grid, Rotating Machinery, Vibration, Control, Multibody Dynamicsotics, Vehicle Dynamics, Robotics, Mechatronics, Mechanical Design, Design Optimization, Computational Mechanics, Machine Elements, Experimental Mechanics, Biomechanics, Vehicle Design, Manufacturing Process, Automation, Manufacturing Systems, Machine Tools Technology, Safety and Reliability, Maintenance Engineering, Failure Analysis and Engineering Life Assessment, Material Engineering, Aerodynamics, Lightweight Structure, Flight Mechanics, Aerospace Design, Aviation Technology		
8	Energy Engineering (EneE)	Institut Teknologi Bandung (ITB) Universiti Sains Malaysia (USM) King Mongkut's Institute of Technology, Ladkrabang (KMITL)	Indonesia Malaysia Thailand
	Divisions Electrical Power System, Green City/Building, Environmental Energy, Energy Conversion, Bio-energy, Solar Energy, Energy Material, Heat and Fluid Dynamics, Heat Pump, New & Renewable Energy, Nuclear Energy, Energy Policy, Energy Scenario, Energy Storage, Clean Coal, Hydrogen Car, Energy in Automotive Engineering		
9	Environmental Engineering (EnvE)	University of the Philippines-Diliman (UPD) Chulalongkorn University (CU) Institut Teknologi Bandung (ITB)	The Philippines Thailand Indonesia Thailand
	Divisions <b>Pollution:</b> Air and Noise Pollution, Water Pollution, Soil and Groundwater Pollution <b>Treatment:</b> Air and Gas Treatment, Water and Wastewater Treatment, Solid Waste and Hazardous Waste Treatment, Environmental Remediation, Biotechnology and Biological Treatment, Physicochemical Treatment <b>Management:</b> Urban Water Management, Solid waste and Hazardous Waste Management, Water Resource Management, Environmental Health and Sanitation, Environmental Modeling, Environmental Management and Policy, Global Environmental Issue		
10	Natural Disaster (ND)	Universitas Gadjah Mada (UGM) Institut Teknologi Bandung (ITB) Chulalongkorn University (CU)	Indonesia Indonesia Thailand
	Divisions Earthquake Hazard, Tsunami Hazard, Volcanic hazard, Geo-hazard, Fluvial and coastal disaster, Water related disaster, Disaster Risk management, Disaster prevention and mitigation		

For the applicants' convenience, the web-sites of the Host Institutions can be accessed from the AUN/SEED-Net's web-site ([www.seed-net.org](http://www.seed-net.org)), where application forms of most universities can be downloaded.

The following is the list of 14 Japanese Supporting Universities

1. Hokkaido University
2. Keio University
3. Kyoto University
4. Kyushu University
5. National Graduate Institute for Policy Studies
6. Tokai University
7. Tokyo Institute of Technology
8. Toyohashi University of Technology
9. University of Tokyo
10. Shibaura Institute of Technology
11. Waseda University
12. Osaka University
13. Nagoya University
14. Tohoku University

**ATTACHMENT 2**

**List of Contact Persons at Member Institutions (MIs)  
for AUN/SEED-Net Graduate Degree Study Program 2015**

No.	MI.	As	Contact Person	Position	Email Address
1	Institute of Technology Cambodia (ITC)	Sending	Dr. Thavarith Chunhieng  (cc: Dr. Romny OM)	Deputy-Director General  Director General	<a href="mailto:fc@itc.edu.kh">fc@itc.edu.kh</a> <a href="mailto:thavarit@itc.edu.kh">thavarit@itc.edu.kh</a>  (cc: <a href="mailto:romny@itc.edu.kh">romny@itc.edu.kh</a> )
2	National University of Laos (NUOL)	Sending	Prof. Dr. Boualinh Soysouvanh  Assoc. Prof. Dr. Khamphoui Southisombath Dr. Kinnalesh Vongchanh	Dean, Faculty of Engineering  Vice Dean, Faculty of Engineering  Coordinator	<a href="mailto:boualins@fe-nuol.edu.la">boualins@fe-nuol.edu.la</a>  <a href="mailto:kphoui@etlao.com">kphoui@etlao.com</a>  <a href="mailto:kinnaleshv@yahoo.co.uk">kinnaleshv@yahoo.co.uk</a>
3	University of Yangon (UY)	Sending	Prof. Dr. Aung Thu  (cc: Dr. Aye Aye Thant)  (cc: Ms. KThwe Aung Ms. Shwe May Kyaw)	Rector  Associate Professor, Physics Department  JICA Myanmar Office	<a href="mailto:uycontact.mm@gmail.com">uycontact.mm@gmail.com</a> Tel: (95-01) 514908 Fax: (95-01) 510721 <a href="mailto:uycontact.mm@gmail.com">uycontact.mm@gmail.com</a>  (cc: <a href="mailto:KThweAung.MY@jica.go.jp">KThweAung.MY@jica.go.jp</a> <a href="mailto:ShweMayKyaw.MY@jica.go.jp">ShweMayKyaw.MY@jica.go.jp</a> ) Tel: (95-1) 255473-6 Fax: (95-1) 255477
4	Yangon Technological University (YTU)	Sending	Dr. Aye Mint  (cc: Mr. Khin Maung Zaw)  (cc: Ms. KThwe Aung Ms. Shwe May Kyaw)	Rector  Department of Foreign Relations Yangon Technological University  JICA Myanmar Office	<a href="mailto:dram.lector@gmail.com">dram.lector@gmail.com</a> Tel: (95-01) 651717, 650762, 660720 Fax: (95-01) 642564 (cc: <a href="mailto:ytu.lector@gmail.com">ytu.lector@gmail.com</a> Tel: (95-1) 642557 Fax: (95-1) 642564  (cc: <a href="mailto:KThweAung.MY@jica.go.jp">KThweAung.MY@jica.go.jp</a> <a href="mailto:ShweMayKyaw.MY@jica.go.jp">ShweMayKyaw.MY@jica.go.jp</a> ) Tel: (95-1) 255473-6 Fax: (95-1) 255477
5	Mindanao State University - Illigan Institute of Technology (MSU-IIT)	Sending	Atty. Edgar Alan A. Donasco  (cc: Dr. Eliseo P. Villanueva)  (cc: ASEAN Engr. Eulalio C. Creencia)	Dean, College of Engineering  Graduate Program Coordinator  Department of Chemical Engineering & Technology	<a href="mailto:gardonasco@yahoo.com">gardonasco@yahoo.com</a>  (cc: <a href="mailto:ep_villanueva@yahoo.com">ep_villanueva@yahoo.com</a> ) Tel: (63 63) 223 2351 (cc: <a href="mailto:eul212@yahoo.com">eul212@yahoo.com</a> )

No.	MI.	As	Contact Person	Position	Email Address
6	Burapha University (BUU)	Sending	Dr. Anat Deepatana	Dean, Faculty of Engineering	<a href="mailto:anat@eng.buu.ac.th">anat@eng.buu.ac.th</a> Tel: (66-81) 983 6300
7	Hanoi University of Science and Technology (HUST)	Sending	Mr. Hoang Xuan Lan  (Cc: Ms. Doan Thi Thu Trang)	Director, International Cooperation Department  International Cooperation Department staff	<a href="mailto:lan.hoangxuan@hust.edu.vn">lan.hoangxuan@hust.edu.vn</a> Tel: (84-4) 868 3197 Fax: (84-4) 869 6720 <a href="mailto:trang.doanthithu@hust.edu.vn">trang.doanthithu@hust.edu.vn</a> 84 (4) 3869 3796 84 944 01 8989
8	Ho Chi Minh City University of Technology (HCMUT)	Sending	Prof. Dr. Mai Thanh Phong  Cc: Ms. Nguyen Thi Pho	Vice Rector (R&D and External Relations)  External Relations Officer	<a href="mailto:mtphong@hcmut.edu.vn">mtphong@hcmut.edu.vn</a> Tel: (+84) 8 864-7256 Ext.5101 <a href="mailto:ntpho@hcmut.edu.vn">ntpho@hcmut.edu.vn</a> (+84) 8 38 652 442 (+84) 8 38 653 823
9	Institut Teknologi Bandung (ITB)	Sending	Assoc. Prof. Dr. Dwiwahju Sasongko	Dean, Faculty of Industrial Technology	<a href="mailto:sasongko@fti.itb.ac.id">sasongko@fti.itb.ac.id</a> <a href="mailto:sasongko@che.itb.ac.id">sasongko@che.itb.ac.id</a>
		Hosting	Assoc. Prof. Dr. Andi Isra Mahyuddin  Dr. Ir. Tatacipta Dirgantara Ms. Yenny Ligninasari	Faculty of Mechanical and Aerospace Engineering	<a href="mailto:aim@ms.itb.ac.id">aim@ms.itb.ac.id</a>  <a href="mailto:tdirgantara@ae.itb.ac.id">tdirgantara@ae.itb.ac.id</a>  <a href="mailto:yenny.ligninasari@gmail.com">yenny.ligninasari@gmail.com</a>
10	Universitas Gadjah Mada (UGM)	Sending	Ms. Aci Prima Sari	International Cooperation Office, Faculty of Engineering	<a href="mailto:uphi_ft@yahoo.com">uphi_ft@yahoo.com</a>
		Hosting	Prof. Dr. Dwikorita Karnawati	Geological Engineering Department	<a href="mailto:dwiko2007@yahoo.co.id">dwiko2007@yahoo.co.id</a>
10	Universitas Gadjah Mada (UGM)	Hosting	Dr. Sugeng Sapto Surjono	Head of Geological Department	<a href="mailto:sugengssurjono@gmail.com">sugengssurjono@gmail.com</a>
			(cc: Ms. Fransisca N. Herdrastomo; Ms. Wita Dyaswati)	Geological Department	(cc: <a href="mailto:fnehendrastomo@gmail.com">fnehendrastomo@gmail.com</a> ; <a href="mailto:witadyaswati@gmail.com">witadyaswati@gmail.com</a> )
11	Universitas Indonesia (UI)	Sending	Dr. Muhammad Anis, M.Mett  (Cc: Junaidi, M.A  Prof. Dr. Ir. Dedi Priadi, DEA  Prof. Dr. Ir. Bondan T. Sofyan, M.Si  Ms. Yunita Hapsari	Vice Rector for Academic and Student Affairs  Head of International Office  Dean, Faculty of Engineering  Manager of Education and Research, Faculty of Engineering  Secretary to Prof. Bondan	<a href="mailto:warek1@ui.ac.id">warek1@ui.ac.id</a> (62) 21 786 7222 ext. 100210 (62) 21 7888 0139 <a href="mailto:io-ui@ui.ac.id">io-ui@ui.ac.id</a> (62) 21 7888 0139  <a href="mailto:dedi@metal.ui.ac.id">dedi@metal.ui.ac.id</a>  bondan@eng.ui.ac.id  <a href="mailto:yunitahapsari87@gmail.com">yunitahapsari87@gmail.com</a>

No.	MI.	As	Contact Person	Position	Email Address
12	Institut Teknologi Sepuluh Nopember (ITS)	Sending & Hosting	Prof. Darminto  (Cc: Prof. Ir. Dr. Adi Seoprijanto, MT  Dr. Maria Anityasari  Dr. Joko Purwanto	Vice Rector  Director of Graduate Program  Head of International Office  Support staff, Electrical Engineering Dept.	<a href="mailto:darminto@physics.its.ac.id">darminto@physics.its.ac.id</a> (62 31) 599 4251-4 ext 1224 <a href="mailto:dir_pps@its.ac.id">dir_pps@its.ac.id</a> , <a href="mailto:adisup@ee.its.ac.id">adisup@ee.its.ac.id</a>  <a href="mailto:int_off@its.ac.id">int_off@its.ac.id</a> (62 31) 5923411  <a href="mailto:djoko@ee.its.ac.id">djoko@ee.its.ac.id</a>
13	Universiti Malaya (UM)	Sending	Dr. Shatirah Mohamed Akib	Department of Civil Engineering	<a href="mailto:shatirah@um.edu.my">shatirah@um.edu.my</a> <a href="mailto:shatirahakib@yahoo.co.uk">shatirahakib@yahoo.co.uk</a>
		Hosting	Dr. Farazila Binti Yusof  (cc.) Mr. Norhafizal Ahmad	Department of Mechanical Engineering  Dean Office, Faculty of Engineering	<a href="mailto:farazila@um.edu.my">farazila@um.edu.my</a>  <a href="mailto:hafizal@um.edu.my">hafizal@um.edu.my</a>
14	Universiti Sains Malaysia (USM)	Sending	Ms. Farah Binti Man	Assistant Registrar	<a href="mailto:farah_man@usm.my">farah_man@usm.my</a> Tel : (60-4) 653-2774
		Hosting	Prof. Dr. Hanafi Ismail  (cc. Prof. Dr. Ahmad Fauzi Mohd Noor)	Dean, School of Materials & Mineral Resources Engineering School of Materials & Mineral Resources Engineering	<a href="mailto:ihanafi@usm.my">ihanafi@usm.my</a>  <a href="mailto:srafauzi@usm.my">srafauzi@usm.my</a>
15	Universiti Teknologi Malaysia (UTM)	Sending & Hosting	Assoc. Prof. Dr. Nordin Yahaya (cc: Ms. Siti Nabihah)	Dean of School of Graduate Studies Assistant Registrar	<a href="mailto:nordiny@utm.my">nordiny@utm.my</a>  (cc: <a href="mailto:sitinabihah@utm.my">sitinabihah@utm.my</a> )
16	Universiti Putra Malaysia (UPM)	Sending & Hosting	Prof. Ir. Dr. Bujang Kim Huat Assoc. Prof. Dr. Khairul Anuar Mohd Ariffin  (cc: Mr. Rosdi Wah and Mr. Saiful Maskan)	Dean, School of Graduate Studies Head Department of Mechanical and Manufacturing Engineering Head of Administrator Assistant Registrar, School of Graduate Studies	<a href="mailto:Dean.sgs@upm.edu.my">Dean.sgs@upm.edu.my</a>  <a href="mailto:khairol@eng.upm.edu.my">khairol@eng.upm.edu.my</a>  (cc: <a href="mailto:rosdiw@upm.my">rosdiw@upm.my</a> ) (cc: <a href="mailto:saiful@upm.edu.my">saiful@upm.edu.my</a> )
17	De La Salle University (DLSU)	Sending & Hosting	Prof. Dr. Rosemary Seva  (cc: Dr. Kathleen Aviso)	Dean, College of Engineering  Graduate School Coordinator	<a href="mailto:rosemary.seva@dlsu.edu.ph">rosemary.seva@dlsu.edu.ph</a>  (cc: <a href="mailto:kathleen.aviso@dlsu.edu.ph">kathleen.aviso@dlsu.edu.ph</a> )
			(cc: Dr. Nathaniel Dugos)	Department of Chemical Engineering	(cc: <a href="mailto:nathaniel.dugos@dlsu.edu.ph">nathaniel.dugos@dlsu.edu.ph</a> )

No.	MI.	As	Contact Person	Position	Email Address
			(cc: Ms. Gladys Paz Cruz)	Office of Admissions and Scholarships	(cc: <a href="mailto:gladys.cruz@dlsu.edu.ph">gladys.cruz@dlsu.edu.ph</a> )
			(cc: Ms. Amabelle Ayop)		(cc: <a href="mailto:amabelle.ayop@dlsu.edu.ph">amabelle.ayop@dlsu.edu.ph</a> )
18	University of the Philippines – Diliman (UPD)	Sending & Hosting	Ms. Elizabeth L. Salazar  (cc: Dr. Aura C. Matias)	Graduate Office of Engineering  Dean, College of Engineering	<a href="mailto:elsalazar@up.edu.ph">elsalazar@up.edu.ph</a> <a href="mailto:beth_engg119@yahoo.com">beth_engg119@yahoo.com</a>  (cc: <a href="mailto:aura.matias@up.edu.ph">aura.matias@up.edu.ph</a> <a href="mailto:auramatias@gmail.com">auramatias@gmail.com</a> <a href="mailto:dean@coe.upd.edu.ph">dean@coe.upd.edu.ph</a> )
19	Chulalongkorn University (CU)	Sending & Hosting	Prof. Bundhit Eua-Arporn (cc: Mr. Somsak Jaitrong)	Dean, Faculty of Engineering Director, International School of Engineering Office	<a href="mailto:Bundhit.E@chula.ac.th">Bundhit.E@chula.ac.th</a>  (cc: <a href="mailto:ise@eng.chula.ac.th">ise@eng.chula.ac.th</a> ;) )
20	King Mongkut's Institute of Technology Ladkrabang (KMITL)	Sending & Hosting	Assoc.Prof.Dr. Supat Kittiratsatcha  Assoc. Prof. Dr. Issarachai Ngamroo Assoc. Prof. Dr. Somsak Choomchuay (cc: Ms. Arunee Suvarnathan)	Vice President Dean of International College Faculty of Engineering  Faculty of Engineering  International Relation Office	<a href="mailto:kksutat@kmitl.ac.th">kksutat@kmitl.ac.th</a>  <a href="mailto:knissara@kmitl.ac.th">knissara@kmitl.ac.th</a>  <a href="mailto:kchsomsa@kmitl.ac.th">kchsomsa@kmitl.ac.th</a>  <a href="mailto:ksarunee@kmitl.ac.th">ksarunee@kmitl.ac.th</a> , <a href="mailto:arunee.ic@gmail.com">arunee.ic@gmail.com</a>
21	Kasetsart University (KU)	Sending & Hosting	Assoc. Prof. Dr. Thanya Kiatiwat Associate Prof.Dr. Chart Chiemchair  (cc: Ms. Supaporn Khumplew)	Dean, Faculty of Engineering Head of Department of Environmental Engineering International Affairs Office	<a href="mailto:fengtyk@ku.ac.th">fengtyk@ku.ac.th</a>  <a href="mailto:fengccc@ku.ac.th">fengccc@ku.ac.th</a>  (cc: <a href="mailto:fengspk@ku.ac.th">fengspk@ku.ac.th</a> )
22	Thammasat University (TU)	Sending & Hosting	Prof. Dr. Somnuk Tangtermsirikul  Asst. Prof. Dr. Mongkut Piantanakulchai Asst. Prof. Dr. Winyu Rattanapitikorn (cc: Ms. Pattanun Manachitrungrueng)	Director, Sirindhorn International Institute of Technology School of Civil Engineering and Technology, Sirindhorn International Institute of Technology	<a href="mailto:somnuk@siit.tu.ac.th">somnuk@siit.tu.ac.th</a>  <a href="mailto:mongkut@siit.tu.ac.th">mongkut@siit.tu.ac.th</a>  <a href="mailto:winyu@siit.tu.ac.th">winyu@siit.tu.ac.th</a>  (cc: <a href="mailto:pattanun.m@siit.tu.ac.th">pattanun.m@siit.tu.ac.th</a> )

**Certified letter on academic standing**

To Whom It May Concern:

This is to certify that ..... is / was placed at the rank of ..... out of the class of ..... students in the department / program of ....., Faculty of ..... at ..... with the Cumulative GPA of .....

Signature .....

Name in print .....

Position .....

Institution .....

Date .....





**3. Based on the above, how would you recommend the application for the Graduate Degree Program of the AUN/SEED-Net? (Please mark  $\sqrt{\quad}$  below where appropriate)**

- Strongly Recommend
- Recommend without reservation
- Recommend with some reservation
- Do not recommend

Additional Comments:

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**Signature** \_\_\_\_\_

**Date** \_\_\_\_\_