

APPLICATION FORM

JAPANESE GOVERNMENT (MONBUKAGAKUSHO: MEXT) SCHOLARSHIP FOR 2012

-COLLEGE OF TECHNOLOGY STUDENTS-

Registration No. C – _____

INSTRUCTIONS

1. The application should be typed if possible, or neatly handwritten in block letters.
2. Numbers should be in Arabic numerals.
3. Year should be written using the Anno Domini system.
4. Proper nouns should be written in full, and not abbreviated.

1. Full name in Roman block letters and native language

_____	_____
(Family Name)	(First Name)
_____	_____
(นามสกุล)	(ชื่อ)

(Please write your name exactly as it appears in your passport.)

(Sex)

☐ Male☐ Female

(Marital Status)

☐ Single☐ Married

2. Nationality

2-2 Japanese nationality ☐ Yes☐ No

3. Date of birth

(Year) 19 _____ (Month) _____ (Day) _____

Age _____ on April 1, 2012

4. Present address and telephone number, facsimile number and e-mail address

Present Address _____

Telephone / facsimile number _____

Mobile _____

E-mail address _____

Paste a passport sized photograph taken within the past 6 months. Write your name and nationality in block letters on the back of the photo.

(4. 5cm×3. 5cm
photo)

5. Chosen field of study in Japan (Please complete it all 3 choices)

	Fields of Study	Majors and Related Key Terms
First Choice		
Second Choice		
Third Choice		

** Please select from "Majors and Related Key Terms for Fields of Study" in the last page or page 1 of Announcement Form.

6. Field of study you specialized in at upper secondary school.

7. Educational background

	Name of School	<u>Year</u> and <u>Month</u> of Entrance and Completion	Duration of Attendances	GPA
Elementary School		From To	years and months	
Lower Secondary School		From To	years and months	
Upper Secondary School		From To	years and months	
Total years schooling mentioned above As of April 1,2012			years and months	

NOTE: In Thailand, elementary school is for 6 years, lower secondary school is for 3 years and upper secondary school is for 3 years. Those who skipped class, the total years of education are decreased.

8. Present Status: _____

Name of School and Address: _____
 _____ Tel. _____
 in _____ grade / will graduate in _____ Year _____ Month

9. Language proficiency:

Evaluate your ability as "Excellent", "Good", or "Poor" in the blank space.

	Reading	Writing	Speaking
Japanese			
English			
French			
Others ()			

10. Have you ever passed the Japanese Language Proficiency Test? Please mark either (1) or (2) with a circle. If you marked (1), please state your level.

(1) Yes, I have.

Japanese Language Proficiency Test	Level _____
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(2) No, I have not.

11. Reasons for majoring in the field of study described in item 5. * Describe the reasons respectively in detail.

Field of study and reasons

First choice	
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Second choice	
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Third choice	
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12. What kind of field are you planning to study in Japan?

13. What kind of impression do you have of Japan?

14. Description of desired employment to be taken up after returning home.

15. Person to be notified in applicant's home country in case of emergency

(1) Name in full _____

(2) Address and telephone number

Address _____

Telephone _____

Facsimile number _____

(3) Occupation _____

(4) Relationship _____

(5) Name(s) of family member(s)

Father _____ Occupation _____ Nationality _____

Mother _____ Occupation _____ Nationality _____

Signature _____

Date _____ / _____ / _____

Notes: Please attach the necessary documents are as the following.

1. 3 photographs (size 4.5 x 3.5 cm) pasted on the application form and the admission form.

รูปถ่ายหน้าตรง ถ่ายไว้ไม่เกิน 6 เดือน ขนาด 4.5X3.5 ซม. (ติดที่ใบสมัครและใบ Admission Form)

2. An academic transcript of upper secondary school having more than 3.00 in the cumulative average credits (in English /1 original)

ใบประมวลผลการศึกษาระดับมัธยมศึกษาตอนปลาย (ผู้สมัครต้องได้ G.P.A. 3.00 ขึ้นไป) (ฉบับภาษาอังกฤษ/ฉบับจริง)

3. A certificate of enrollment at upper secondary school **(in English /1 original)**

หนังสือรับรองสถานภาพการศึกษาจากโรงเรียน ซึ่งรับรองว่าผู้สมัครจะจบการศึกษาระดับมัธยมศึกษาตอนปลายในเดือนมีนาคมของปีถัดไป (ฉบับภาษาอังกฤษ/ฉบับจริง)

募集分野に関連する主な専門項目等
(Majors and Related Key Terms for Fields of Study)

募集分野 (Fields of Study)	主な専門項目等 (Majors and Related Key Terms)
機械 (Mechanical Engineering)	機械要素・材料加工(Machine Elements and Material Processing) 材料科学・力学(Materials Science and Mechanics) 流体・熱工学(Fluid and Thermal Engineering) 機械システム設計・制御(Mechanical System Design and Control) C A D / C A M(Computer Aided Design/Computer Aided Manufacturing) メカトロニクス(Mechatronics) ロボット工学(Robotics) など(etc.)
電気・電子 (Electrical and Electronic Engineering)	アナログ回路(Analog Circuits) 電力システム(Electric Power System) パワーエレクトロニクス(Power Electronics) デジタル回路(Digital Circuits) 集積回路(Integrated Circuits) 電気・電子材料(Electric / Electronic Materials) 電気・電子機器(Electric / Electronic Device) 電気・電子制御(Electric / Electronic Control) など(etc.)
情報・通信・ネットワーク (Information, Communication and Network Engineering)	信号・画像処理(Signal/Image Processing) 有線通信(Cable Communication) 無線通信(Wireless communication) 情報通信(Communication Engineering) 衛星通信(Satellite Communication) マイクロ波(Microwaves) ソフトウェア工学(Computer Software) コンピュータグラフィクス(Computer Graphics) オペレーティングシステム(Operating System) 周辺機器とインターフェース技術(Peripherals and Interface Technology) コンピュータネットワーク(Computer Network) 通信制御(Communication Control) など(etc.)
物質・材料 (Materials Engineering)	金属工学(Metallurgical Engineering) 無機材料工学(Inorganic Materials Engineering) 有機材料工学(Organic Materials Engineering) 高分子化学(Polymer Chemistry) 化学工学(Chemical Engineering) 生物化学(Biological Chemistry) 生物工学(Biological Engineering) 環境工学(Environmental Engineering in Materials Science and Engineering) など(etc.)
建築・土木 (Architecture and Civil Engineering)	建築設計(Architectural Design and Planning) 建築構造(Structural Engineering in Architecture) 建築材料・施工(Building Materials and Execution Works) 建築史(History of Architecture) 構造力学(Structural Engineering) 土木材料・施工(Materials in Civil Engineering) 測量(Surveying) 水理学(Hydraulics) 地盤工学(Geotechnical Engineering) 都市計画(Urban Engineering) など(etc.)
商船 (Maritime Engineering)	航法(Navigation) 測位(Position Fixing) 操船学・運用学(Ship Maneuvering and Seamanship) 海洋・気象学(Oceanography and Meteorology) 海法(Maritime Laws) 造船学(Naval Architecture) ディーゼル機関(Marine Diesel Engine) 船舶補機(Marine Auxiliary Machinery) 船舶材料(Marine Material) など(etc.)
その他 (Other Fields)	国際コミュニケーション(International Communication) 経営情報工学(Management Information Engineering) など(etc.)

