

2024

Tokyo Metropolitan University

Graduate School of Science

[Doctoral Program]

[Master's Program]

“Tokyo Global Partner Scholarship Program”

International Student Special Selection

Application Guidelines

< “Tokyo Global Partner Scholarship Program” International Student Special Selection >

Under this program, Tokyo Metropolitan University (hereinafter referred to as “TMU”), operated by Tokyo Metropolitan Public University Cooperation and established by Tokyo Metropolitan Government (hereinafter referred to as “TMG”), calls for excellent international students to study at the graduate school of TMU. Scholarship is granted to successful applicants to provide support, for example, in the context of tuition-free enrollment and stipend for living, so that they can focus on their studies and research. This program is being advanced based on the assumption that the revenue and expenditure budgets of Tokyo for 2024 will be approved by March 31, 2024.

1. Number of Students to Be Recruited

Approximately 13 students

2. Eligibility

Applicants eligible to apply for this program must meet each of the following requirements:

- (1) For the doctoral course, a person who has or is expected to acquire a master’s degree, has or is expected to acquire a degree equivalent to a professional degree, or who has been recognized by the graduate school as having academic ability equivalent to or higher than that of those who have a master’s degree or a professional degree through individual screening of admission qualifications. The person should also have reached 24 years of age at the time of enrollment.
For the master’s course, a person who has completed the 16-year course of school education, has or is expected to acquire a bachelor’s degree, or who has been recognized by the graduate school as having academic ability equivalent to or higher than that of those who have graduated from any Japanese university through individual screening of admission qualifications. The person should also have reached 22 years of age.
- (2) Those who fall under any of the following categories: (a) to (c)
 - (a) Those who are enrolled in a research institution such as a university, governmental agency, local governmental agency (hereinafter referred to as "the Institution"), company, etc. and whose main campus, laboratory, or office, etc. is located in Asian countries/regions (*note1) , Sister and Friendship Cities/States of TMG (*note2) , etc., or those who have graduated from or completed an educational course at the Institution less than one year before applying for the program.
 - (b) Those who are enrolled in any of the universities listed in the International Partner Universities/Institutions shown in Attachment 5 (*note3) , or those who have graduated from or completed an educational course at international partner universities/institutions less than one year before applying for the program.
 - (c) Those who are enrolled in a master's course (equivalent to the master's course at TMU) at a university in Japan with a visa status of residence of "Student" at the time of application.
- (3) A 2.30 Grade Point Average (GPA) or above, calculated by the following conversion table and formula, is required either in the course at the Institution, an international partner university/institution or a Japanese university enrolled at the time of application, or in the last educational institution attended prior to application. All applicants are expected to maintain a 2.3

GPA or above in the course they are enrolled in during the scholarship period.

Conversion Table

Grading System	Evaluation Scale				
Pattern 1		優 Excellent	良 Good	可 Fair	不可 Fail
Pattern 2		A	B	C	F
Pattern 3		100-80	79-70	69-60	59-0
Pattern 4	S	A	B	C	F
Pattern 5	A	B	C	D	F
Pattern 6	100-90	89-80	79-70	69-60	59-0
Grade point	3	3	2	1	0

Formula

$$\{(\text{"Number of credits for grade point 3"} \times 3) + (\text{"number of credits for grade point 2"} \times 2) + (\text{"number of credits for grade point 1"} \times 1) + (\text{"number of credits for grade point 0"} \times 0)\} \div (\text{total number of registered credits})$$

- If the credit system is not applicable for the classes you took, use the number of subjects instead of the number of credits to calculate your GPA.
- If you are a transfer student from one university/institution to another, use the number of credits you gained at the university from which you have transferred. However, also calculate the GPA in the same way as the grades you gained before the transfer (grade point at the university/institution previously enrolled before the present one).
- The subjects for which the grades do not fit the evaluation scale, such as those evaluated as "Pass" or "Approved," must be excluded.
- A fraction in the GPA should be rounded down to the nearest third decimal place.

(4) Have sufficient language skills in Japanese or English for pursuing study and living in Japan.

(5) Applicants must be willing to learn basic Japanese language up to the level of understanding daily conversation by the time of completion of their program.

(6) Applicants should be willing to seek employment in one of the following: (a) to (c).

(a) A company with its headquarters or a branch office in Tokyo (regardless of work location in or outside Japan)

(b) A university or research institute in or outside Japan

(c) A central/local government organization or a similar public organization in or outside of Japan

(7) Applicants must be willing to cooperate in forming a network of Japan-friendly cohorts and

contribute to deepening the mutual understanding/friendship between Japan and foreign countries/regions and to the development of Tokyo and the world by utilizing knowledge and technology gained at TMU after completion of their program.

- (8) Each applicant must obtain a new “Student” visa at a diplomatic mission or some other facility overseas before entering Japan and enter Japan with the newly acquired “Student” status. (If they already have another status of residence such as “Permanent Resident,” “Long Term Resident,” it must be changed to “Student” before entering Japan.) However, this does not apply to cases falling under (2) (c) of “Application Eligibility” given above.
- (9) An applicant must be mentally and physically sound to pursue study and research at the university.
- (10) An applicant should not fall under any of the following categories: (a) to (e). If an applicant is found to fall under these after being accepted, the support provided, such as scholarship, shall not, in principle, be granted.
 - (a) Those with Japanese citizenship, special permanent resident status, or who are allowed to reside in Japan permanently
 - (b) Those who are military personnel on active duty or army civilian employees
 - (c) Those who will receive a scholarship, research fund, and the like from other institutions at the time of enrollment
 - (d) Those who have previously been enrolled in a master’s program of TMU or another university in Japan as a Japanese Government Scholarship international student (if you apply for a master’s program)
 - (e) Those who have previously been enrolled in a doctoral program of TMU or another university in Japan as a Japanese Government Scholarship international student (if you apply for a doctoral program)
- (11) An applicant who has been approved in the pre-application consultation with the Graduate School of science

*note 1

Asian countries/regions refer to the following countries and regions: East Asia, Southeast Asia, and South Asia.

India, Indonesia, Cambodia, Singapore, Sri Lanka, Thailand, South Korea, China, Nepal, Pakistan, Bangladesh, East Timor, the Philippines, Bhutan, Brunei, Vietnam, Malaysia, Myanmar, Maldives, Mongolia, Laos, and Taiwan.

*note 2

Sister and Friendship Cities/States of TMG, etc. refer to the following sister and friendship cities/states of TMG, member cities of the Asian Network of Major Cities 21, and other major cities overseas with which TMG conducts urban diplomacy.

• Sister and Friendship Cities

New York City, Beijing, Paris, New South Wales, Seoul, Jakarta, Sao Paulo (state), Cairo, Moscow, Berlin, Rome, and London.

- Member cities of the Asian Network of Major Cities 21
Bangkok, Delhi, Hanoi, Jakarta, Kuala Lumpur, Manila, Seoul, Singapore, Taipei, Tomsk, Ulaanbaatar, and Yangon.

*note 3

If the university where you are enrolled or have graduated or completed your course of study is not on the list of partner universities, please inquire the latest information on partner universities in advance to the academic affairs office which you are submitting your application.

3. Pre-application Consultation

The candidate must submit the required documentation specified by the Graduate School of Science in advance to receive a permission for application.

The candidate must communicate with the prospective supervisor before the deadline of the document submission and must submit Materials D through K (digital data is also acceptable) in the following section of “4. Application (3) Materials for Submission” to the Academic Affairs Section, Graduate School of Science by Thursday, February 15, 2024. Blank data of prescribed formats will be sent from the prospective supervisor by email.

Further inquiries should be directed to the prospective supervisor or to the Academic Affairs Section, Graduate School of Science (email address: rikou.r@jmj.tmu.ac.jp).

4. Application

- (1) Application Period: Monday, April 1 to Monday, April 22, 2024
(Applications must arrive on or before April 22, 2024.)
- (2) Address: Academic Affairs Section,
Graduate School of Science, Tokyo Metropolitan University
1-1 Minami-Osawa, Hachioji-shi, Tokyo 192-0397, Japan

(3) Materials for Submission:

Please submit original documents, not digital data.

Materials	Notes
A/ Application for Admission, Examination Admission Card, Photo Card	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science (reverse side needs also to be filled in) • In the designated space attach a picture, 4 cm (H) x 3 cm (W), which shows your face and torso. It must be taken within three months prior to applying.
B/ Certification of (Prospective) Graduation	<ul style="list-style-type: none"> • Documentation written by the President of your university.
C/ Medical Report	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science.
D/ Application Form (Form 1)	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science and complete it in English or Japanese.

E/ Recommendation Form (Form 2)	<ul style="list-style-type: none"> • Documentation written by the supervisor of your university or the Head of your place of employment. • Use the form prescribed by Graduate School of Science and complete it in English or Japanese.
F/ Academic Transcript	<ul style="list-style-type: none"> • Documentation created by the President of your university spanning from the first year of undergraduate until the most recent transcripts.
G/ Academic Performance Entry Sheet (Form 3)	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science and complete it in English or Japanese.
H/ Research Achievements and Research Plan (For the doctoral course) Description of Planned study (For the master's course) (Form 4)	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science and complete it in English or Japanese.
I/ Future Career Plans and Future Contribution to Tokyo Metropolitan University and Tokyo Metropolitan Government (Form 5)	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science and complete it in English or Japanese.
J/ Written Pledge (Form 6)	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science.
K/ Passport Photocopy	<ul style="list-style-type: none"> • The page on which your name and nationality are printed.
L/ Housing Inquiry (Form 7)	<ul style="list-style-type: none"> • Use the form prescribed by Graduate School of Science and complete it in English or Japanese.
M/ Picture for a certificate	<ul style="list-style-type: none"> • 4 cm (H) x 3 cm (W), two copies showing your face and torso. It must be taken within three months prior to applying.
N/ Enrollment Certificate or Employment Certificate	<p>(Only for those who are employed and have graduated or completed their course more than one year ago.)</p> <ul style="list-style-type: none"> • The documentation created by the head of your affiliation or by the president of the educational institution or government agency you enroll. If you are enrolled in Tokyo Metropolitan University or the person who wrote the recommendation form (Form2) belongs to the same affiliation, you do not need to submit this document.

5. Selection Method of Applicants

A successful applicant will be selected based on the results of the oral examination and upon the content of the documentation submitted.

- (1) Selection Date: Date designated by the school between Wednesday, May 1 to Wednesday, May 22, 2024
- (2) Test Venue: Location designated by the school.
- (3) Test Subjects: (Oral Exam) Questioning centered on your subject of specialization.

Attention: You will be contacted by the faculty in your desired field of study about test times etc.

6. Notice of Results

Prospective date of mailing: Friday, June 14, 2024

7. Enrollment Procedures

The documents for enrollment will be sent to successful applicant after the notice of results. Details will be provided following the announcement of acceptance.

8. Enrollment Date

October 1, 2024

9. Content of Support

Full exemption of entrance examination fee will be provided to applicants.

The following support will be provided to international students who have completed the admission procedures.

- (1) Full exemption of admission fee.
- (2) Full tuition exemption for the prescribed years of study until the completion of the program (two consecutive years for a master's program and three consecutive years for a doctoral program).
- (3) The scholarship money provided to international students will be 150,000 yen per month from October 2024 for two consecutive years for a master's program and three consecutive years for a doctoral program.
- (4) One-way air tickets for entry into Japan and return to their home country after the student has acquired the degree. Economy tickets are provided between the international airport nearest to the student's place of residence and either Narita or Tokyo International Airport (Haneda Airport). The travel expenses from Narita or Haneda Airport to each TMU campus and vice versa shall be borne by the students themselves. Please note that a return ticket will not be provided for students who withdraw from TMU or earn a degree beyond the prescribed years of study. It will also not be provided for students who temporarily return home while remaining in Japan after the end of the scholarship period. However, if students withdraw after earning all the required credits within the prescribed duration of a program, the travel expenses will be covered.
- (5) Housing referral services will be provided. TMU's cooperating company shall provide support

to those who wish for the service to provide housing information and contract procedure. All applicants must submit the housing referral form whether they wish for the service or not.

*The housing rent and other expenses for meals, etc. are to be borne by the student.

* The International Student House is for single students only. We cannot provide information on housing for families. In addition, if you are bringing your family, afterwards, from your home country, all necessary procedures must be done by yourself.

*Please note that the housing referral service does not guarantee to present housing information that meets all the conditions you wish to have.

(6) Items to be noted

Scholarship payments begin in the month of enrollment. However, if a student's arrival in Japan is delayed for more than one month due to visa procedures, etc., scholarship payments will begin in the month of arrival and will not be retroactively paid for the previous month. In addition, the payment may be delayed depending on the date of completion of account registration, etc.

When an international student falls under any of the following cases, the support prescribed above shall be, in principle, terminated:

- a. When the application documents are found to have a false statement.
- b. When the student violates the pledge made to the President.
- c. When the student has been subject to disciplinary action at TMU or has been expelled from TMU.
- d. When it is confirmed that the student will not be able to complete the course of study within the prescribed years of study due to poor academic performance, leave of absence, etc.
- e. When the student withdraws from TMU (except for withdrawal after acquiring credits needed to complete the course within the prescribed years of study) or transfers to another graduate school.
- f. When the student loses their status of residence as a “Student” or changes their status of residence to another status.
- g. When the student applies for other financial support programs such as scholarships. However, this does not apply to applications for scholarships that the student will begin to receive after completing the course under this program.
- h. When the student finds it difficult to continue studying abroad due to health reasons.
- i. When it is found that the student falls under the items (a) to (d) of (10) for “Application Eligibility.”

10. Students’ responsibility after returning home

After the program, international students are expected to put the utmost effort to contribute to the development of Tokyo and the world by deploying the knowledge and skills acquired through the experience under the program and by fostering a network of highly skilled Japan-friendly cohorts. The students are also expected to promote mutual understanding and friendly relations between Tokyo and foreign countries/regions from which the students originally come.

11. Points to Remember

*Even after you have been accepted for enrollment, your enrollment status will be revoked if any impropriety or fraud is discovered during the testing or the application procedures.

*The submitted documents and certificates will not be returned under any circumstances.

*Tokyo Metropolitan University has established the "Tokyo Public University Corporation Security Export Control Regulations" based on the "Foreign Exchange and Foreign Control Trade Law" and carries out strict screening from the perspective of providing technology and exporting goods when accepting international students. Please note that those falling under the regulated matters may not be admitted to the University or be restricted in the research activities they wish to do at the University.

For further information, please refer to the following website of the University's Security Export Control.

<https://www.tmu.ac.jp/cooperation/compliance/exportcontrol.html> (Japanese only)

東京都立大学国際交流協定校一覧
List of the International Partner Universities
(2023.11.30時点 / As of Nov. 30, 2023)

地域	国・地域	大学等名(和)	大学等名(英)	参考			
				協定種別	部署名	協定締結部署(都立大)	備考
アジア Asia	インド India	インド工科大学カラグル校	Indian Institute of Technology Kharagpur	全学			
		ヘムベイ・ナンダン・バフグナ・ガーウォール大学	Hemvati Nandan Bahuguna Garhwal University	部局間	物理学研究科	健康福祉	
	ネパール Nepal	ネパール水文気象局	Department of Hydrology and Meteorology, Nepal	部局間	ネパール科学技術アカデミー	都市環境	
		ミッドウェスタン大学	Mid-Western University	部局間	理工学部	理	
		トリブヴァン大学	Tribhuvan University, College of Science, The Natural History Museum of Nepal	部局間	自然史博物館	理	
	バングラデシュ Bangladesh	バングラデシュ健康専門職インスティテュート	Bangladesh Health Professional Institute (BHPI)	部局間		健康福祉	
	スリランカ Sri Lanka	ペラデニヤ大学	University of Peradeniya	部局間		健康福祉	
	ミャンマー Myanmar	ミャンマー海事大学	Myanmar Maritime University	部局間		都市環境	
		ミエック大学	Myeik University	部局間		都市環境	
		パテイン大学	Patheingyi University	部局間	動物学部	都市環境	
		ダウェイ大学	Dawei University	部局間		理	
	タイ Thailand	タマサート大学	Thammasat University	全学			
		マヒドゥン大学	Mahidol University	全学			
		チュロンコン大学	Chulalongkorn University	全学			
				部局間	石油・石油化学研究科	理	
		部局間	建築学部	都市環境			
		キングモンクット工科大学トンブリー校	King Mongkut's University of Technology Thonburi	全学			
		カセサート大学	Kasetsart University	部局間	建築学部	都市環境	
		タイ国立科学博物館	National Science Museum, Thailand	部局間		理	
		チェンマイ大学	Chiang Mai University	部局間	医療科学部	健康福祉	
		シーナカリンウィロート大学	Srinakharinwirot University	部局間	理学療法学部	健康福祉	
シラパコーン大学	Silpakorn University	部局間	建築学部	都市環境			
	マレーシア Malaysia	マレーシア工科大学	Universiti Teknologi Malaysia	全学			
		マラヤ大学	University of Malaya	全学			
				部局間	コンピュータ科学・情報技術学部	システムデザイン	
		マレーシア国民大学	Universiti Kebangsaan Malaysia	全学			
マレーシアプトラ大学	Universiti Putra Malaysia	全学					
	シンガポール Singapore	シンガポール国立大学	National University of Singapore	部局間	デザイン環境学部	都市環境	
		シンガポール科学技術研究庁	Agency for Science, Technology and Research	全学	バイオ情報研究所		
		シンガポール工科大学	Singapore Institute of Technology	部局間		都市環境	
	インドネシア Indonesia	インドネシア大学	University of Indonesia	全学			
		部局間	職業教育プログラム	健康福祉			
		シアクアラ大学	Syah Kuala University	全学			
		ビナス大学	BINUS University	全学			
		アンダラス大学	Andalas University	部局間	理	理	
		スラバヤ電子工科大学	Electronics Engineering Polytechnic Institute of Surabaya	部局間		システムデザイン	
		エサウングル大学	University of Esa Unggul	部局間	理学療法学部	健康福祉	
		スカルタポリテクニク	Polytechnic Health Ministry of Surakarta	部局間		健康福祉	
		ガジャマダ大学	Universitas Gadjah Mada	部局間	森林学部	都市環境	
		パダン州立大学	Universitas Negeri Padang	部局間	理	理	
	フィリピン Philippines	スマラン・ポリテクニク	Semarang State Polytechnic	部局間		システムデザイン	
		スルタン・アグン・ティルタヤサ大学	Sultan Ageng Tirtayasa University	部局間		システムデザイン	
		ハサヌディン大学	Hasanuddin University	部局間	工学部	都市環境	
		セント・ラサール大学	University of St. La Salle	全学			
		アテネオ・デ・マニラ大学	Ateneo de Manila University	部局間		都市環境	
		マニラ観測所	Manila Observatory	部局間		都市環境	
		フィリピン大学ロス・バニョス校	University Of The Philippines LOS BAÑOS	全学			
		部局間		都市環境			
		フィリピン大学ディリマン校	University of the Philippines Diliman	部局間	科学技術学部	都市環境	
		アンヘルズ大学	Angeles University Foundation	部局間	医療技術学部	健康福祉	
フィリピン大学マニラ校	University of the Philippines Manila	部局間	全国医療専門職指導者訓練センター及び医療技	健康福祉			
聖トーマス大学	University of Santo Tomas	部局間		理			
	韓国 Korea	ソウル市立大学校	University of Seoul	全学			
		部局間	都市行政学科	都市環境			
		釜山工科大学校	Kumoh National Institute of Technology	全学			
		中央大学校	Chung-Ang University	全学			
		漢陽大学校	Hanyang University	全学			
		忠南大学校	Chungnam National University	部局間	エネルギー科学技術大学院	都市環境	
		仁川大学校	Incheon National University	全学			
		全南大学校	Chonnam National University	全学			
国立韓京大学校	Hankyong National University	部局間	大学院及び工科大学	都市環境			

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中近東 Middle East	モンゴル Mongolia	モンゴル国立大学	National University of Mongolia	全学				
				部局間	工学・応用科学部	システムデザイン		
				部局間	情報工学部	システムデザイン		
	ベトナム Vietnam	ベトナム	水利大学	Thuyloi University	全学			
			フエ大学	Hue University	全学			
			ベトナム科学技術院	Vietnam Academy of Science and Technology (VAST)	部局間	ベトナム国立自然史博物館	理	
					部局間	生態学生物資源研究所	理	
			ホーチミン医科薬科大学	University of Medicine and Pharmacy at Ho Chi Minh city	部局間	看護・医療技術学部	健康福祉	
			ベトナム国立動物学研究所	National Institute of Animal Sciences	部局間		理	
			ズイタン大学	Duy Tan University	部局間	健康科学・薬学・生物工学研究所	理	
			ベトナム国家大学ホーチミン市校工科大学	Ho Chi Minh City University of Technology, Vietnam National University	部局間	応用科学部	システムデザイン	
			ハノイ工業大学	Hanoi University of Industry	部局間	外国語学部	人文社会	
			ハノイ科学技術大学	University of Science and Technology of Hanoi	部局間	宇宙科学応用学科	都市環境	
	テイグエン大学	Tay Nguyen University	部局間		理			
	中国 China	中国	上海交通大学	Shanghai Jiaotong University	部局間	岩土力学・工程研究所	都市環境	
			同済大学	Tongji University	部局間	土木工学院	都市環境	
			東北大学	Northeastern University	全学			
			中国科学院长春応用化学研究所	Chinese Academy of Sciences Changchun Institute of Applied Chemistry	部局間		理	
			中国科学院青岛生物エネルギー・生物プロセス技術研究所応用エネルギー技術センター	Chinese Academy of Sciences, Applied Energy Technology Center, Qingdao Institute of Bioenergy and Bioprocess Technology	部局間		都市環境	
			香港城市大学	City University of Hong Kong	全学	人文社会科学院		
					部局間	環境エネルギー学部	都市環境	
			首都師範大学	Capital Normal University	全学			
			吉林大学	Jilin University	全学			
			華南理工大	South China University of Technology	全学			
			華東政法大	East China University of Political Science and Law	全学			
			上海視覚芸術学院	Shanghai Institute of Visual Art	部局間	設計学院	都市環境	
			雲南大学	Yunnan University	部局間	建築・都市計画学院	都市環境	
華中科技大学			Huazhong University of Science and Technology	部局間	化学与化工学院	都市環境		
中国農業大	China Agricultural University	部局間	植物保護学院	理				
ラオス Laos	ラオス国立大学	National University of Laos	部局間	国際交流課	理			
台湾 Taiwan	台湾	国立中正大	National Chung Cheng University	全学				
		国立暨南国際大	National Chi Nan University	部局間	科学技術学院	システムデザイン		
		中国文化大	Chinese Culture University	全学				
		国立台湾師範大	National Taiwan Normal University	全学				
		国立清華大	National Tsing Hua University	全学				
		国立台湾科技大	National Taiwan University of Science and Technology	部局間	管理	システムデザイン		
				部局間	電子情報工学部門	システムデザイン		
		国立成功大	National Cheng Kung University	部局間	生物化学・バイオテクノロジー学部	理		
		天主教輔仁大	Fu Jen Catholic University	全学				
		国立東華大	National Dong Hwa University	全学				
		国立中山大	National Sun Yat-sen University	部局間	工学院	システムデザイン		
		国立台北護理健康大	National Taipei University of Nursing and Health Sciences	部局間		健康福祉		
		国立中央大	National Central University	部局間	電子情報工学部・研究科	システムデザイン		
		台湾農業試験所	Taiwan Agricultural Research Institute	部局間	応用動物分野	理		
		国立彰化師範大	National Changhua University	部局間	理学府生物学系	理		
高雄医学大	Kaohsiung Medical University	部局間	生命科学院	理				
オセアニア Oceania	トルコ Turkey	サバンチ大	Sabancı University	全学				
		ヤシャール大	Yaşar University	全学				
		エーゲ大	Ege University	部局間	太陽エネルギー研究所	都市環境		
アフリカ Africa	エジプト Egypt	エジプト日本科学技術大	Egypt-Japan University of Science and Technology	部局間		国際センター		
	ナミビア Namibia	ナミビア科学技術大	Namibia Institute of Space Technology	部局間	工学部ナミビア宇宙技術研究所	システムデザイン		
オセアニア Oceania	オーストラリア Australia	マッコリー大	Macquarie University	全学				
		ロイヤルメルボルン工科大学	Royal Melbourne Institute of Technology	全学				
		エディス・コワン大	Edith Cowan University	全学				
		ウーロンゴン大	University of Wollongong	全学				
		ニューカッスル大	University of Newcastle	全学				
		マードック大	Murdoch University	部局間	情報工学部	システムデザイン		
		シドニー工科大学	University of Technology Sydney	全学	公共政策・統治研究所			
		西シドニー大	University of Western Sydney	部局間	ホークスベリー環境研究所	理		
		パラオ Palau	パラオ国立博物館	Belau National Museum	部局間	自然史部門	理	

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北米 North America	カナダ Canada	ウェスタンオンタリオ大学	University of Western Ontario	全学				
		ウォータールー大学	University of Waterloo	全学				
		ニューファンドランドメモリアル大学	Memorial University of Newfoundland	全学				
		セント・メアリーズ大学	Saint Mary's University	全学				
			レジャйна大学	University of Regina	全学			
	米国 USA		南カリフォルニア大学	University of Southern California	部局間	Viterbi工学研究科	システムデザイン	
			ジョージア工科大学(ジョージア州大学制度評議会)	Georgia Institute of Technology	全学			
			マーレイ州立大学	Murray State University	全学			
			イースタン・ワシントン大学	Eastern Washington University	全学			
			カリフォルニア大学リバーサイド校エクステンション	University of California, Riverside, Extension	全学			
			ワイソコンシン大学グリーンベイ校	University of Wisconsin-Green Bay	全学			
			ボストン大学	Boston University	全学			
			ニューヨーク州立大学オニオンタ校	State University of New York College at Oneonta	全学			
		グアム大学	University of Guam	部局間	自然科学学部	理		
	カリフォルニア州立大学フルトン校	California State University, Fullerton (CSUF)	部局間	自然科学・数学学部	理			
	メトロポリタン州立大学デンバー校	Metropolitan State University of Denver	部局間	教養学部	人文社会			
中南米 Central and South America	メキシコ Mexico	ユカタン科学研究センター	Yucatan Center for Scientific Research, A.C.	部局間		システムデザイン		
		モンテレイ工科大学	Monterrey Institute of Technology and Higher Education	部局間	理工学研究科	システムデザイン		
ヨーロッパ	アイスランド Iceland	レイキヤビク大学	Reykjavik University	部局間	理工学部	都市環境		
	フィンランド Finland	ユバスキュラ大学	University of Jyväskylä	全学				
スウェーデン Sweden	リンショーピング大学	リンショーピング大学	Linköping University	部局間	経営・工学部門	システムデザイン		
				部局間	物理学・化学・生物学部門	システムデザイン		
	イエテボリ大学	University of Gothenburg	部局間	理学部	理			
	ウメオ大学	Umeå University	全学					
	ルレオ工科大学	Luleå University of Technology	部局間	コンピュータ科学・電気・宇宙工学部	システムデザイン			
	カロリンスカ研究所	Karolinska Institutet	部局間		健康福祉			
	ノルウェー Norway	サウスイースタン・ノルウェー大学	University of South-Eastern Norway	全学				
	英国 United Kingdom	高等教育法人キングストン大学	Kingston University Higher Education Corporation	部局間		健康福祉		
		オックスフォードブルックス大学	Oxford Brookes University	全学				
		ロンドン大学アジア・アフリカ学院	School of Oriental and African Studies, University of London	全学				
		バンガー大学	Bangor University	全学				
		ハル大学	University of Hull	全学				
レスター大学		University of Leicester	全学					
アバディーン大学		University of Aberdeen	全学					
ノーサンブリア大学		University of Northumbria at Newcastle	全学					
キール大学		Keele University	全学					
ポーツマス大学		University of Portsmouth	全学					
ロンドン大学シティ校ベイズビジネススクール	City, University of London	全学						
西イングランド大学	University of the West of England	全学						
ベルギー Belgium	ブリュッセル自由大学	Université Libre de Bruxelles	部局間	理・理学研究科	理			
	モンス大学	University of Mons	部局間	理学研究科	システムデザイン			
オランダ Netherlands	アイトホーフェン工科大学	Eindhoven University of Technology	部局間		システムデザイン			
	ロッテルダム応用科学大学	Rotterdam University of Applied Sciences	全学					
	アムステルダム応用科学大学	Amsterdam University of Applied Sciences	部局間	保健学部作業療法学科	健康福祉			
ドイツ Germany	ブレーメンレーザ技術応用研究所	BIAS - Bremer Institut für angewandte Strahltechnik	部局間		システムデザイン			
	ルール・ボーフム大学	Ruhr-University Bochum	部局間	機械工学部	システムデザイン			
	コブレンツ応用科学大学	Koblenz University of Applied Sciences	全学	ビジネス経営学部				
	バイロイト大学	University of Bayreuth	全学					
	ヴュルツブルク=シュヴァインフルト応用科学大学	University of Applied Sciences Würzburg - Schweinfurt	部局間	経営・工学部	システムデザイン			
	ハノーバー大学	Leibniz University Hannover	全学					
フレンスブルグ応用科学大学	Hochschule Flensburg University of Applied Sciences	部局間		理				
フランス France	リール大学	University of Lille	全学					
	国際メカトロニクス研究教育機構	International Organization for Research and Education on Mechatronics	全学					
	レンヌ第2大学	Rennes 2 University	全学					
	サンティエヌ国立高等鉱山学院	Ecole Nationale Supérieure des Mines de Saint Etienne	部局間	アンリ・ファヨール研究所	システムデザイン			
スペイン Spain	アルカラ大学	The University of Alcalá	全学					
	ア・コルーニャ大学	University of A Coruña	全学					
	ラスパルマス・デ・グランカナリア大学	University of Las Palmas de Gran Canaria (ULPGC)	部局間	観光と持続可能な開発に関する大学研究所	都市環境科学研究科			

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	イタリア Italy	ミラノ工科大学	The Politecnico di Milano	全学			
		バジリカータ大学	University of Basilicata	全学			
		ベルガモ大学	Universita Degli Studi Di Bergamo	部局間			システムデザイン
		ローマ大学サピエンツァ校	Sapienza University of Rome	全学			
				部局間	物理学科	理	
		ローマ大学トルヴェルガータ校	The University of Rome "Tor Vergata"	全学			
		IFOM研究所	IFOM, The FIRCO Institute of Molecular Oncology	部局間			理
		エレクトラ放射光施設トリエステ	Elettra Sincrotrone Trieste	部局間			理
	オーストリア Austria	ウィーン大学	University of Vienna	全学			
	ポーランド Poland	AGH科学技術大学	AGH University of Science and Technology	全学			
		ヴロツワフ大学	University of Wroclaw	全学			
		ニコラス・コペルニクス大学	Nicolaus Copernicus University in Toruń	部局間			都市環境
		ビャウイストク工科大学	Białystok University of Technology	全学			
		ビエルスコ・ピアバ大学	University of Bielsko-Biala	部局間			システムデザイン
	ハンガリー Hungary	オーブダ大学	Óbuda University	全学			
		エトヴェシュ・ローランド大学	Eötvös Loránd University	部局間	理学研究科	理	
	ブルガリア Bulgaria	ソフィア工科大学	Technical University of Sofia	全学			
		ソフィア大学	Sofijski Universitet	部局間	聖クリメント・オフリドスキー・スラブ学部	人文社会	
	ロシア Russia	ロシア科学アカデミー	Russian Academy of Sciences	部局間	イシュリンスキー力学研究所	システムデザイン	
		トムスク国立大学	Tomsk State University	全学			
		トムスク工科大学	Tomsk Polytechnic University	全学			
リトアニア Lithuania	ヴィリニウス大学	Vilnius University	全学				
	クライペダ大学	Klaipeda University	部局間			都市環境	
ウクライナ Ukraine	ウクライナ航空大学	National Aviation University	全学				
クロアチア Croatia	ルジェル・ボスコビッチ研究所	Ruder Bošković Institute	部局間			理	
ジョージア Georgia	イリア国立大学	Ilia State University	部局間			人文社会	