Outline of the Student Exchange System in Japan



2005

Student Services Division, Higher Education Bureau Ministry of Education, Culture, Sports, Science and Technology, Japan (MEXT)

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The Objectives of Student Exchange

(To promote mutual understanding between Japan and foreign countries and build human networks)

Student interchange, through the hosting and sending of students, plays a significant role in promoting mutual understanding and building strong human networks between Japan and foreign countries. Such networks will become increasingly important in a globalizing economy and society. In particular, foreign students who return to their home country are a valuable resource. They serve as a bridge between their country and Japan and help create a human network on which Japan can build stable international relations.

(To nurture Japanese students with a global outlook and shape an open vibrant society)

Studying abroad provides Japanese students with opportunities for study and research which can satisfy their diverse needs. This means dedicating one's time and energy to studying in an international competitive environment will lead to nurture Japanese leaders who will be able to serve in an international community.

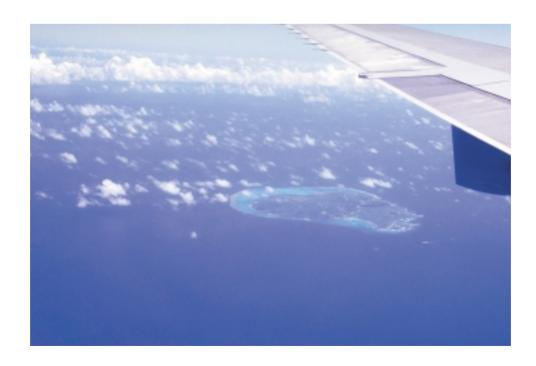
Furthermore, student exchange will give Japanese people increased opportunity to meet foreign students and to become aware of different values and customs. It is hoped that this will create a vibrant society open to the global community.

(To internationalize Japanese universities and increase their international competitiveness)

Hosting foreign students and sending their students abroad will challenge Japanese institutions to improve their academic content and its level from a global viewpoint. Moreover, it leads to a more internationally applicable and relevant education at the institutions and will boost their international competitiveness.

(To make an intellectual contribution to the international community)

Hosting foreign students means training human resources and making an intellectual contribution to the world. Furthermore, it means gathering knowledge from around the world and creating an intellectual resource which can be shared globally. Once overseas students return home and play active leadership roles in their country, they will be increasing the intellectual presence of Japan in the international community.



1 Development of new international student exchange policies

In 1983 MEXT (Ministry of Education, Culture, Sports, Science and Technology) presented the "Plan to Accept 100,000 Foreign Students". The purpose of this plan was to accept the corresponding number of foreign students in the early 21st century. In accordance with this plan, MEXT has worked to improve measures to host foreign students, starting prior to their arrival in Japan and continuing on after their return to their home country.

As a result, the number of foreign students studying at universities and other institutions, which was approximately 10,000 at the time the plan was prepared in 1983, increased to approximately 110,000 in 2003, surpassing the goal of 100,000. Furthermore, the number grew to an all-time high of approximately 120,000 in 2004.

Under these circumstances, in November 2002 the Central Council for Education met to discuss a new student exchange policy. It was at this meeting that the report entitled

- "Development of New Policies for International Student Exchanges" was prepared. The report includes the following points as basic guidelines for the new student exchange policy.
- Promote both the hosting and sending of students and emphasize reciprocal exchange instead of concentrating on the hosting of foreign students as in the past.
- 2) Attract quality students and improve the hosting framework.
- Administer the policies in a comprehensive way with the Japan Student Services Organization playing a central role.
 In response, MEXT aims to further promote student exchange by:
- 1) improving long-term study abroad programs and scholarship loan programs to support Japanese students' overseas study
- improving the support system to accept overseas students, namely the program for Japanese government scholarship students as well as to help privately financed students (e.g., Honors Scholarships).

Acceptance of foreign students in major countries

International exchanges have increased to the point where more than 1.6 million students around the world are now studying abroad. Developed countries such as the U.S., the U.K., Germany and France accept a great number of foreign students. Although the number of foreign students in Japan has increased

steadily, the percentage of foreign students among the total number of students enrolled in institutions for higher education in Japan is only 3.2%, remaining far short of international standards.

Country	U.S.	U.K.	Germany	France	Australia	Japan
Students enrolled (unit:thousands) in higher educational institutions *1	9,010 (15,312)	1,386	1,799	2,175	929	3,610
Foreign students *2	572,509 (2003)	325,760 (2003)	246,136 (2003)	245,298 (2003)	151,798 (2004)	117,302 (2004)
Foreign students on government scholarship *3	2,921 (2003)	4,812 (2004)	5,406 (2003)	10,229 (2003)	3,387 (2000)	9,804 (2004)
Percentage of foreign students enrolled in higher educational institutions (%)	6.3	23.5	13.6	11.2	16.3	3.2

^{*1} Source: MEXT (Except data on Australia). U.S. figures in parentheses include part-time students. Figures for the U.S. and Germany are as of 2000; U.K. and France, as of 2002; Japan, as of 2004; and Australia, as of 2003 (Source: AVCC).

^{*2} Source: U.S.: IIE OPEN DOORS; U.K.: HESA (STUDENTS in Higher Educational Institutions 2003/04); Germany: Federal Statistics Bureau; France: Ministry of Education (Note d'information): Australia: AEI: Japan: Japan Students Services Organization (JASSO).

^{*3} Source: U.S.: IIE OPEN DOORS; U.K.: British Council; Germany: DAAD; France: French Embassy in Japan; Australia: Australia: Australia: Embassy in Japan; Japan Students Services Organization (JASSO).

3

Development of new policies for international student exchanges

-- Expanding and improving the quality of international student exchange -- An outline of the report submitted by the Central Council for Education

Introduction

- To map out measures that should be implemented over the next 5 years
- An increase of at least 30,000 in the number of foreign students coming to Japan is expected during this time.

1. Objectives of student exchange (philosophy)

- To promote mutual understanding between Japan and foreign countries and build human networks.
- To nurture Japanese students with a global outlook and shape an open vibrant society.
- To internationalize Japanese universities and increase their international competitiveness.
- To make an intellectual contribution to the international community.

2. Current status of student exchange and accompanying challenges

- The number of accepted foreign students and that of dispatched Japanese students have increased steadily, but the level still falls short of international standards.
 - · Number of students

Accepted foreign students 109,508 (2003)

←10.428 (1983)

Dispatched Japanese students 76,464 (2000)

←18,066 (1983)

· Percentage of foreign students

Accepted students Japan 2.6% France 7.6% Dispatched students Japan 1.5% France 2.6%

- At present, emphasis is primarily on accepting foreign students; support for Japanese citizens to study overseas is insufficient.
- The framework to accept foreign students at universities has been unable to respond to the rapid increase in the number of foreign students. There is a growing concern over the quality of foreign students, and the issue of illegal work by students has surfaced.
 - The number of foreign students doubled from 51,298 in 1998 to 109,508 in 2003.

3. Basic guidelines of the new student exchange policy

- Further exchange in terms of both acceptance and dispatch of students will be promoted.
- Respective universities are expected to play a more active role in the promotion of foreign student exchange.
- \circ Overseas study of Japanese citizens will be supported.
- Attention will be paid to attracting quality foreign students and improving the framework for their acceptance.
- Support system for foreign students and universities will be enhanced through various measures, such as the establishment of the Japan Student Services Organization.

4. Implementation of specific measures

(1) Improvement in host universities and in their international competitiveness

- Clear policies for the acceptance of foreign students and dispatch of Japanese students and establishment of relevant frameworks in universities.
- Internationally attractive education and research activities and provision of a wider range of educational programs to meet foreign students' needs.
- Careful verification of the purpose of study in Japan and proper assessment of academic capabilities to prevent imprudent

- acceptance of foreign students.
- Responsible management of foreign students, including thorough guidance for students who demonstrate poor academic performance.
- Third-party assessment of the acceptance framework at respective universities.

(2) Support for overseas study satisfying diverse educational and research needs

- Improved information and consultation services concerning study abroad.
- Long-term study abroad programs to enable students to obtain degrees from overseas universities, which provide leading-edge educational and research activities.
- O Scholarship loan programs.
- Reinforced support for short-term overseas study by Japanese citizens.

(3) Improvement in systematic support for the acceptance of foreign students

- O Focus on the quality of foreign students.
 - Gathering and distributing information on overseas educational and foreign student placement organizations.
- Reinforced collaboration and cooperation of related ministries.
- Improved and increased support system for foreign students with the Japan Student Services Organization playing a central role.
- Scholarships for foreign students; events for cultural exchange events at accommodations for foreign students; various training programs.
- Improved information and consultation services concerning study in Japan for students overseas.
- Improvement in the content of the Examination for Japanese University Admission for International Students and promotion of pre-arrival admissions.
 - Increased implementation of the examination in overseas locations.
 - Consideration to making English one of the exam subjects.
- Improvement of the Japanese government scholarship student program
 - Ensure that a certain percentage of the foreign students are financed by the Japanese government.
 - Review of the proportion of the different types of foreign students, i.e., those with embassy recommendations, those with university recommendations, and those recommended following screening in Japan.
 - Termination of scholarship for students who demonstrate poor academic performance.
- Improvement and reinforcement of the support system for privately financed students
 - Improvement of the Honors Scholarship and increased utilization of the Examination for Japanese University Admission for International Students.
 - Improved support for private schools that offer tuition reductions/exemptions.

(4) Promotion of overseas study for upper secondary school students

- Increase both the number of accepted students and that of dispatched students.
- Promote dispatch of students to a variety of countries, including countries in Asia.
- Increase the number of schools and host families for foreign students.
- Increase the opportunity for upper secondary school teachers to experience living overseas.

4 Establishment of the Japan Student Services Organization

In April 2004, the Japan Student Services Organization (JASSO), an independent administrative institution, was established for the purpose of providing comprehensive support to students and help them during their stay in a foreign land. JASSO's responsibilities include: 1. the assembling and reorganization of the scholarship loan programs for Japanese students (implemented by the Japan Scholarship Foundation), 2. foreign student-related exchange programs (implemented by public interest corporations, including the Association of

International Education, Japan, the Center for Domestic and Foreign Students, the International Students Institutes, and the Kansai International Students Institute), and 3. scholarship programs for foreign students (implemented by the Japanese government, i.e., by MEXT and national universities).

Part of the programs previously carried out by the above public interest corporations, including accident/disaster insurance for students' education and research, is now implemented by the Japan Educational Exchanges and Services.

Outline of the transfer of programs following the establishment of the Japan Student Services Organization (JASSO)

MEXT/National universities

[Activities transferred to JASSO]

- MEXT
- O Payment of scholarship money to foreign students
- Student-related surveys/training related to student support activities

National universities

- * Common and basic activities related to the following programs
- Student (including foreign students) exchange and consultation
- O Training related to student support activities

Japan Scholarship Foundation

 Payment of scholarship and loans and collection of repayments

Public interest corporations related to foreign students

(Public interest corporations that carry out state-commissioned programs)

Association of International Education, Japan

- Examination for Japanese University Admission for International Students (EJU)
- $\ \, \bigcirc$ Subsidies for the construction of foreign student accommodations
- \circ Programs for promoting international student exchange
- O Gathering and provision of information on overseas study
- \circ Setting up and management of foreign student accommodations
- ◆ Japanese Language Proficiency Test
- ◆ Japanese Language Teaching Competency Test
- ◆ Sponsor-Crowned International Scholarship Programs

 Center for Domestic and Foreign Students
- Securing of designated accommodations
- O Programs for promoting international student exchange
- O Setting up and management of foreign student accommodations
- \bullet Financial aid programs for foreign and domestic students
- ◆ Accident/disaster insurance for students' education and research
 ◆ Comprehensive Renter's Insurance for Foreign
- ◆ Part-time job placement

Students Studying in Japan

- ◆ Sponsor-Crowned International Student Scholarship Programs

 International Students Institutes
- O Preparatory Japanese language education
- O Programs for promoting international student exchange
- Setting up and management of foreign student accommodations

Kansai International Students Institute

- O Preparatory Japanese language education
- $\ \, \circ$ Programs for promoting international student exchange
- $\ \, \bigcirc$ Setting up and management of foreign student accommodations

Japan Student Services Organization (JASSO)

 JASSO implements the following student support activities in a comprehensive, rational and effective manner.

[Granting financial aid loans to Japanese students]

Granting loans and collecting repayments

[Payment of scholarship money to foreign students]

- O Honors Scholarship for privately financed foreign students
- ${\tt \bigcirc}~{\tt Advanced}~{\tt Student}~{\tt Exchange}~{\tt Pilot}~{\tt Project}~{\tt Support}~{\tt Program}$
- O Programs for promoting short-term student exchange

[Foreign student exchange projects]

- O Setting up and management of foreign student accommodations
- Examination for Japanese University Admission for International Students (EJU)
- O Preparatory Japanese language education
- Securing of designated accommodations
- O Subsidies for the construction of foreign student accommodations
- O Programs for promoting international student exchange

[Student support projects]

- Gathering and provision of information on overseas study
- Training programs related to student support activities and gathering and provision of information
- O Research and survey of students' study environment

Japan Educational Exchanges and Services (Former Association of International Education, Japan)

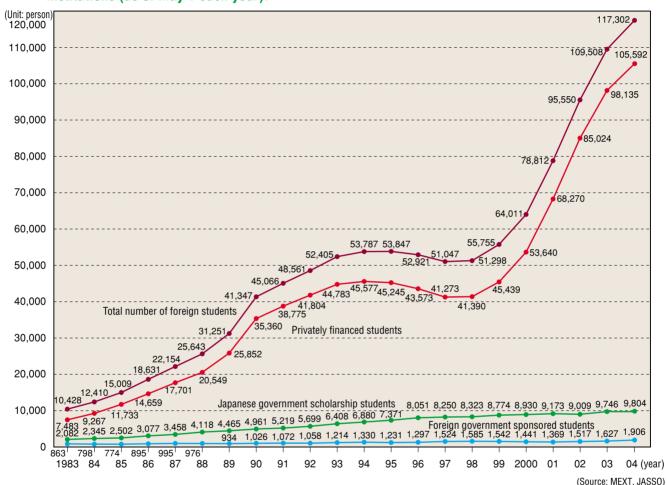
- ◆ Japanese Language Proficiency Test
- ◆ Japanese Language Teaching Competency Test
- ◆ Financial aid programs for foreign and domestic students
- ◆ Part-time job-finder system for students
- ◆ Accident/disaster insurance for students' education and research
- ◆ Comprehensive Renter's Insurance for Foreign Students Studying in Japan
- ◆ Sponsor-Crowned International Student Scholarship Program
- ☐ Entrusted management of foreign student accommodations
- □ Organization loan guarantee

The number of foreign students attending Japanese institutions of higher education reached 117,302 as of May 1, 2004, an increase of 7,794 (7.1%) from 2003. About 90% of the students came from other Asian countries due to the geographical and cultural factors of Japan.

The number of students enrolled at Japanese language schools increased by 7,350 (17.2%) over the previous year and reached a total of 35.379 as of July 1, 2004. Students from China, Korea, and Taiwan account for approximately 90% of these students.

Trends in the number of foreign students in Japan

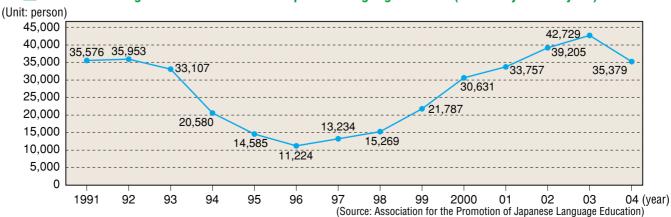
Number of foreign students enrolled at universities, special training colleges or other educational institutions (as of May 1 each year).



Note 1: A "foreign student enrolled at a university, special training college or other educational institution" refers to a student from a foreign country who resides in Japan with "college student" visa status, as defined in Annexed Table 1 of the Immigration Control and Refugee Recognition Act, and is receiving education at a Japanese university, graduate school, junior college, college of technology, or special training college or taking a university preparatory course.

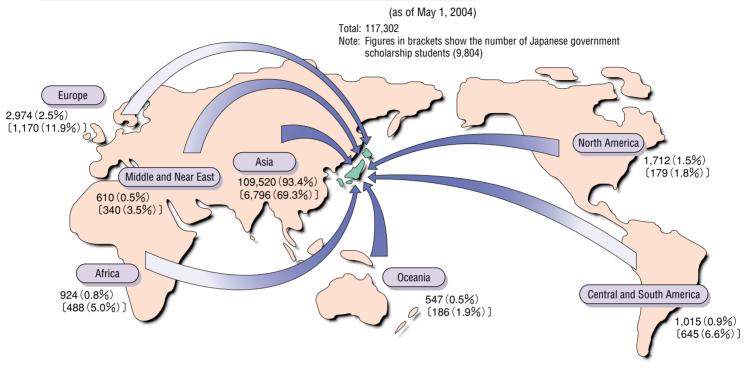
Note 2: Foreign government sponsored students were sent by the following countries: Malaysia, Indonesia, Thailand, Singapore, the United Arab Emirates, Kuwait, Uzbekistan, Laos, Vietnam, Cambodia, Mongolia, Myanmar, China, Bangladesh, and Korea.

Number of foreign students enrolled at Japanese language schools (as of July 1 each year)



Note: A "foreign student enrolled at a Japanese language school" refers to a student from a foreign country who is studying at one of the Japanese language schools screened and accredited by the Association for the Promotion of Japanese Language Education.

Number of foreign students by region of origin * Includes only those foreign students enrolled at universities, special training colleges or other educational institutions.



Number of foreign students by country/region of origin * Includes only those foreign students enrolled at universities, special training colleges or other educational institutions.

(as of May 1, 2004)

Country/region	Number of foreign students in Japan (Unit: person)
China	77,713(1,810)
Korea	15,533(1,021)
Taiwan	4,096 (-)
Malaysia	2,010 (255)
Thailand	1,665 (622)
Vietnam	1,570 (530)
United States	1,456 (132)
Indonesia	1,451 (600)
Bangladesh	1,126(440)
Mongolia	806 (240)
Others	9,876 (4,154)
Total	117,302 (9,804)

Note: Figures in parentheses show the number of Japanese government scholarship students and are included in the total number of students.

Number of foreign students by type of educational institution 'Includes only those foreign students enrolled at universities, special training colleges or other educational institutions.

(as of May 1, 2004) University preparatory course 1,644 (1.4%) College of technology Special training college 325 253 (2.6%) (3.3%)Special training college 23,833 (20.3%) College of University technology (undergraduate) 506 1,595 (16.3%) (0.4%)University (undergraduate) Graduate school Junior college 58,324 3,481 7,631 (49.7%)(77.8%)(3.0%)Japanese government scholarship students Graduate school 9,804 (100%) 29,514 (25.2%)Total 117,302 (100%)

(as of May 1 each year) (Unit: person) 117,302 120,000 110,000 109,508 100,000 90,000 80,000 78,812 70,000 62.311 60.000 57,911 50,321 50,000 40,000 University (undergraduate)/Junior college/ College of technology 30,612 30,000 26,229 20,000 20.483 10,428 10,000 Special training college (post secondary course) University preparatory course 0 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 2000 01

Note: A university preparatory course is a course that has been designated by MEXT for students from countries where the number of years required for the completion of secondary education is less than 12 years. Upon completion of this course, students are permitted to enter a Japanese university (see page 17).

Number of foreign students by educational institution and sector * Includes only those foreign students enrolled at universities, special training colleges or other educational institutions.

(as of May 1, 2004; figures in parentheses are as of May 1, 2003)

(Unit: person)

	University (undergraduate)	Graduate school	Junior college	College of technology	Special training college	University preparatory course	Total
National	9,084 (8,344)	19,518 (19,618)	12 (18)	422 (368)	0 (2)	0 (0)	29,036 (28,350)
Local public	1,406 (1,348)	1,302 (1,262)	51 (57)	0 (0)	35 (40)	0 (0)	2,794 (2,707)
Private	47,834 (43,289)	8,694 (7,662)	3,418 (4,404)	84 (83)	23,798 (21,191)	1,644 (1,822)	85,472 (78,451)
Total	58,324 (52,981)	29,514 (28,542)	3,481 (4,479)	506 (451)	23,833 (21,233)	1,644 (1,822)	117,302 (109,508)

Number of foreign students by region and prefecture

* Includes only those foreign students enrolled at universities, special training colleges or other educational institutions

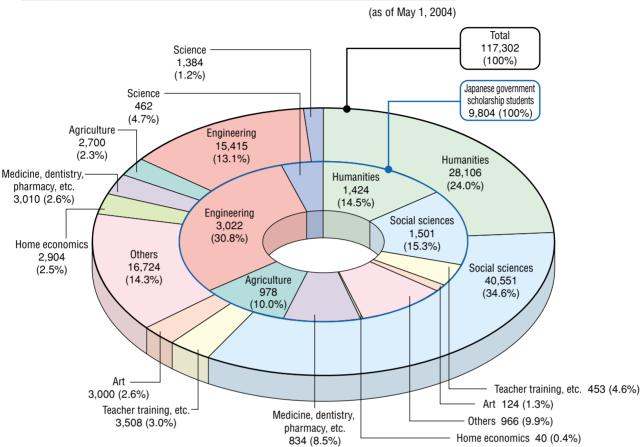
(as of May 1, 2004; figures in parentheses are as of May 1, 2003)

(Unit: person)

Region	Number of students	Prefecture	Number of students	Region	Number of students	Prefecture	Number of students
Hokkaido	1,957 [1.7%] [1,960 [1.8%]	Hokkaido	1,957(1,960)	Kinki	20,375 [17.4%]	Mie Shiga Kyoto Osaka	812 (739) 339 (281) 4,734 (4,532) 9,728 (9,033)
Tohoku	3,168 [2.7%]	Aomori Iwate Miyagi	424 (390) 261 (259) 1,805 (1,809)		[19,118] [17.4%]	Hyogo Nara Wakayama	3,752 (3,522) 835 (876) 175 (135)
TOTIONU	3,165 [2.9%]	Akita Yamagata Fukushima	125 (131) 223 (251) 330 (325)	Chugoku	5,010 [4.3%] (4,912)	Tottori Shimane Okayama	211 (218) 175 (166) 1,727 (1,595)
	59,585 [50.8%]	Ibaraki Tochigi Gunma	2,872 (2.648) 1,401 (1,182) 1,457 (1,361)		1,699	Hiroshima Yamaguchi Tokushima	1,991 (1,968) 906 (965) 336 (352)
Kanto	[54,293 [49.6%]]	Saitama Chiba Tokyo	5,353 (4,824) 5,828 (5,260) 38,041 (34,625)	Shikoku	[1.4%] (1,895 [1.7%])	Kagawa Ehime Kochi	512 (512) 628 (797) 223 (234)
		Kanagawa Niigata	4,633 (4,393) 1,596 (1,599)			Fukuoka Saga	5,466 (5,136) 299 (308)
Chubu	13,876 [11.8%] (13,253 [12.1%])	Toyama Ishikawa Fukui Yamanashi Nagano Gifu	487 (473) 1,138 (1,023) 285 (287) 670 (668) 663 (609) 1,625 (1,699)	Kyushu	11,632 [9.9%] [10,912 [10.0%]]	Nagasaki Kumamoto Oita Miyazaki Kagoshima Okinawa	1,182 (1,162) 608 (579) 2,726 (2,336) 241 (289) 562 (573) 548 (529)
		Shizuoka Aichi	1,440 (1,252) 5,972 (5,643)	То	tal 117,30		(109,508 [100%])

Note: Foreign students attending universities whose campuses lie in two or more prefectures are included in the figure for the prefecture where the main office of the university is located.

Number of foreign students by field of study Includes only those foreign students enrolled at universities, special training colleges or other educational institutions.



8 Number of foreign students by university

(Top 20 universities/as of May 1, 2004; figures in parentheses are as of May 1, 2003)

(Unit: person)

Rank	University	Number of foreign students	Rank	University	Number of foreign students
1	University of Tokyo (national)	2,056 (2,070)	11	Takushoku University (private)	1,097 (1,077)
2	Waseda University (private)	1,769 (1,593)	12	Nihon University (private)	1,082 (1,031)
3	Ritsumeikan Asia Pacific University (private)	1,734 (1,396)	13	Ryutsu Keizai University (private)	1,068 (928)
4	Kyoto University (national)	1,240 (1,224)	14	Osaka University (national)	1,048 (1,044)
5	Nagoya University (national)	1,194 (1,187)	15	Tokyo Institute of Technology	958 (901)
6	Josai International University	1,189 (1,300)		(national)	
	(private)		16	Kobe University (national)	950 (868)
7	Osaka Sangyo University	1,168 (932)	17	Kokushikan University (private)	894 (713)
	(private)		18	Tokyo International University	873 (801)
8	University of Tsukuba	1,161 (1,139)		(private)	
	(national)		19	Yokohama National University	865 (852)
9	Tohoku University (national)	1,124 (1,054)		(national)	
10	Kyushu University (national)	1,117 (998)	20	Chiba University (national)	772 (746)



1. Measures before entering a Japanese university

Information and counseling services on study in Japan

In order to enable foreign students to choose a university best suited to their needs, it is necessary to provide them with accurate information on Japanese education and the kinds of courses they can expect to find at each university.

For this purpose, the Information Center of the Japan Student Services Organization (JASSO) provides students, both inside and outside of Japan, with a wide range of information regarding studying in Japan. Those who wish to study in Japan may also contact Japanese embassies and consulates in their respective

countries for information and/or consultation.

In addition, the Center organizes Japan Education Fairs outside Japan with the participation of Japanese universities and other educational institutions. At the fairs, students wishing to study in Japan can personally get information about Japan and the characteristics of each university and the education it offers. JASSO also offers information on the Internet (http://www. jasso.go.jp/).

Information on study in Japan



University Information Fair (Osaka)



Japan Education Fair (Thailand)

Japan Education Fairs

Purpose

The purpose of Japan Education Fairs is to provide accurate information about Japan and the characteristics of individual universities and the education they offer. Using such information, those wishing to study in Japan can choose educational institutions best suited to their objectives. The Fairs are held with the participation of Japanese universities and other educational institutions.

- (1) General guidance sessions and seminars
- O Lectures by former foreign students in Japan
- O Explanation of main concerns regarding study in Japan, Q and A sessions
- (2) Individual consultation
 - O Individual counseling for those wishing to study in Japan at booths set up by participating universities and other
- The JASSO booth also provides individual counseling on general matters regarding studying in Japan.
- OVideos to introduce Japan and its universities and other educational institutions.

Host countries/regions

Prospective host countries/regions include Taiwan, Korea, Indonesia, Thailand, Vietnam, Malaysia and China.

Procedures for entering Japan and visa application

Foreign students entering Japan are required to obtain "college student" or "pre-college student" resident status. To obtain this status, they need a passport and visa. The passport should be obtained according to procedures set by each country, while the visa application is processed at the Japanese embassy or consulate in each country. As a rule, if one has obtained the Certificate of Eligibility for Resident Status from a regional immigration authority in Japan in advance, the visa can be issued in a short period of time.

In addition, if a foreign student having entered Japan with a status other than "college student" wishes to change their resident status in Japan to "college student," an application for permission to change the resident status must be filed at the nearest regional immigration authority. Information on application procedures can be obtained from the immigration

authority.

The inspection process for foreign citizens with "college student" or "pre-college student" status has been simplified since January 2000. This simplification was due to the decrease in the number of illegal aliens and other positive factors. Fewer documents are required for submission, and inspections are carried out depending on how educational institutions manage foreign student enrollment. In recent years, however, the circumstances surrounding foreign students have changed. The number of foreign students staying illegally in Japan is rising again. Furthermore, some of the educational institutions show a lack of effort towards appropriate management of enrollment. Accordingly, the inspection now focuses on verification of the foreign students' willingness to study, academic capabilities, and financial ability to pay the necessary expenses.



3 System of Japanese language education

System of Japanese language education

Japanese language education for foreign students is given before and after entrance to universities or other educational institutions. Japanese government scholarship students receive pre-entrance Japanese language education at the foreign student center in national universities. Privately financed students take preparatory Japanese language courses at universities (see p.15.) or private Japanese language schools. Foreign government

sponsored students study Japanese, along with other basic subjects, at the Tokyo Japanese Language Education Center of the Japan Student Services Organization or are given preparatory language education locally in their respective countries. Postentrance Japanese language education is provided through Japanese language programs and by providing extra classes.

Measures regarding students enrolled at Japanese language schools

- As stipulated in the Annexed Table 1-4 of the Immigration Control and Refugee Recognition Act (Cabinet Order No.319 of 1951), those who receive education in any of the following institutions must obtain "pre-college student" resident status.
 - *Upper secondary schools
 - *Upper secondary schools for the blind
 - *Upper secondary schools for the deaf
 - *Upper secondary schools for the disabled
 - *Senior or junior course of special training schools
 - *Miscellaneous schools which do not come under the definition of school under the School Education Law (except those stipulated in the lower column in the section of overseas study of the above annexed table)
 - *Other educational institutions that are similar to any of the above in terms of facilities and organization
- As of July 2004, 35,379 students study in one of the 406

Japanese language schools accredited by the Association for the Promotion of Japanese Language Education.

 Many of the students attending Japanese language schools intend to enter higher education institutions. For this reason, MEXT also extends support to these students. This means that students with "pre-college student" status are also eligible to receive Honors Scholarships.

(FY2005 budget)

 ${\it 1. Scholarship\ candidates:\ for eign\ students\ attending\ a\ Japanese}$

language school and intending to enter a higher educational institution

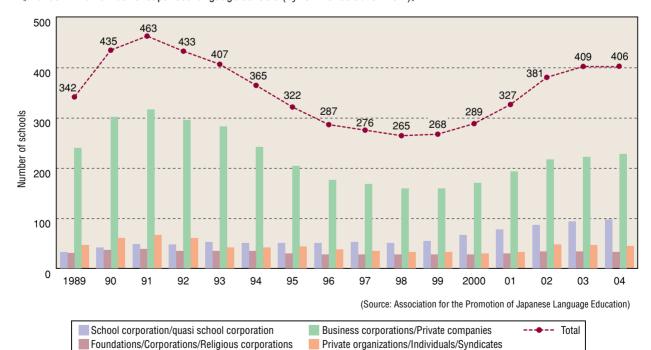
2. Amount: ¥50,000 per month

3. Number of recipients: $\,$ 600 students (increase of 300 over

the previous year)

(Starting from FY2004 the payment of Honors Scholarships is made by the Japan Student Services Organization.)

«Trends in the number of Japanese language schools (by form of establishment)»



(Note: For 2003 and preceding years, data are as of March 31; for 2004, data are as of July 1.)

《Courses taken after the completion of Japanese language study》

Of the 29,266 students who completed their program in one of the Japanese language schools in FY2003, 19,649 (67.1%) went on to universities and other higher educational institutions.

		5	Students who	went on to hi	gher educatio	nal institution	ıs		Students	
	Graduat	e school		Junior	College of	Special	Miscellaneous		who returned to their home	
	Regular students	Research students	University	college	technology	training college	schools	Subtotal	countries; others	
Ī	337	811	7,186	658	152	10,140	365	19,649	0.017	00.000
	1.7%	4.1%	36.6%	3.3%	0.8%	51.6%	1.9%	100.0%	9,617	29,266

(Source: Association for the Promotion of Japanese Language Education)



Foreign students try on kimonos



Measures for the Acceptance of Foreign Students

Preparatory Japanese language courses offered at private universities and junior colleges

Universities (59)

(as of April 2005)

University	Name of preparatory Japanese language course	Length of study	Number of students accepted	Year established
Hokkaido Bunkvo University	Japanese as a Foreign Language Course	<u> </u>	25	2004
Higashi Nippon International University	Special Course for Foreigners		60	1996
Rvutsu Keizai University	Special Course for Foreign Students, Japanese Studies Program		40	2003
Jyumonji University	Intensive Japanese Language Program		80	2000
	Japanese Studies Program		50	1990
Josai University	Japanese Culture Studies Program		20	1990
Tokyo International University	Japanese Language Program in the International School		40	1982
Nippon Institute of Technology	The Japanese Language Course for Overseas Students		40	1993
Bunkyo University	Foreign Student Department		40	1993
Meikai University	Special Japanese Language Course		65	1991
Kanda University of International Studies	Japanese Language and Culture Program		65	2000
International Budo University	Japanese Language and Martial Arts Program		20	1994
International Budo Oniversity	Japanese Cultural Program		30	1998
loosi International University				
Josai International University	Japanese Language Studies Program		40	1998
T 11 11 1 11 1 11 1	Master's Course in Business Management for Foreign Students	_	30	2001
Teikyo Heisei University	Preparatory Japanese Language Course	1 year	120	2004
Reitaku University	Japanese Language Course		60	1976
Asia University	Intensive Japanese Course		70	1960
Obirin University	Japanese Language Program		120	2005
Kyorin University	Special Japanese Language Training Course		80	1988
Keio University	Japanese Language Program		180	1990
0 1 11 : "	Institute of the Japanese Language		35	1976
Soka University	Institute of the Japanese Language		65	2004
Taisho University	Special Course in Japanese Language		40	1996
Daito Bunka University	Japanese Language Program		30	1978
Takushoku University	Japanese Language Course for Overseas Students Preparing for University Education		130	1972
Teikyo University	Foreign Student's Program		120	1990
Tokai University	Japanese Language Course for Foreign Students		200	1964
Mejiro University				2003
	Japanese and Asian Studies Program for International Students		20	
Waseda University	International Division Program		60	1990
Toin University of Yokohama	Intensive Japanese Language Program		20	2001
Tokyo University of Social Welfare	Japanese Language Course for Foreign Students	2 years	250	2004
Hokuriku University	Japanese Language Program		70	1994
Asahi University	Japanese Language Course for International Students		60	2001
Gifu Keizai University	Japanese Language and Culture Course		30	2001
Chukyo Gakuin University	Japanese Language Program for International Students		40	2005
Hamamatsu University	Japanese Language Course		60	2005
Aichi University	Special Course in Japanese Language		30	2002
Aichi Gakuin University	Japanese Language and Japanese Culture		30	1991
Aichi Sangyo University	Japanese Language Course for Foreign Students		40	2002
Aichi Shukutoku University	International Exchange Center		30	1992
Chubu University	Center for Japanese Language and Culture		30	1993
Nagoya University of Foreign Studies	Japanese Language and Culture Program		40	2001
Nagoya Gakuin University	Japanese Language and Japanese Studies Program		30	1989
Nagoya University of Commerce & Business	Institute for Japanese Studies	1 year	20	2003
Nanzan University	Special Course for Foreign Students	i your	120	1974
Kyoto University of Foreign Studies	Center for Japanese Studies		50	1980
Doshisha University	Department of Japanese Studies		90	1999
Rvukoku University	Center for Japanese Language		40	
3	1 0			1985
Osaka International University	Japanese Culture and Language Program		120	1993
Kansai Gaidai University	School of Japanese Studies for Foreign Students		400	1975
Kinki University	Asian Studies Program		30	1970
Kurashiki University of Science and the Arts	Japanese Language Program		30	2001
Takamatsu University	Japanese Language Course for Foreign Students		15	2002
Kyushu International University	Japanese Language Program		60	1999
Kyushu Women's University	Japanese Language Course		30	1994
Kuruma University	Intensive Japanese Program (1 year)		15	1999
Kurume University	Intensive Japanese Program (18 months)	1.5 years	20	1999
Seinan Gakuin University	International Division	,	30	1973
Nagasaki Institute of Applied Science			20	1978
Sojo University	Japanese Language Course	1 year	40	2001
Nippon Bunri University	Japanese Language Course	. , oui	80	1992
Beppu University	Intensive Japanese Course		80	1989
Okinawa University	Japanese Language Program for International Students		30	1994
Okinawa University	oapanoso Language i rogram for international students		30	1334

Junior colleges (11)

- , ,				
College	Name of preparatory Japanese language course	Length of study	Number of students accepted	Year established
Yamagata Junior College	Japanese Language Section for Foreign Students		40	1999
Tsukuba International Junior College	Japanese Language Course for Foreign Students		15	1989
Tokyo Management College	The Institute for Japanese Language and Culture		40	2000
Sanno College, Jiyugaoka	Japanese Language Section for Foreign Students		50	1989
Kinjo College	Preparatory Japanese Language Course		20	2004
Nakanihon Automotive College	Japanese Language Program	1 year	20	2005
Tokoha Gakuen Junior College	Japanese Language Section for Foreign Students		30	1995
Aino College	Japanese Language Section for Foreign Students		40	2003
Shoin Higashi Women's Junior College	Japanese Language Course for Foreign Students		40	2003
Ube College	Japanese Language Course for Foreign Students		50	2002
Saga Women's Junior College	Faculty of Japanese		20	2002

^{*} Such special courses aim to provide special simplified technical education and may be established at universities and junior colleges under the School Education Law. The length of the course must be one year or longer.

Preparatory education for foreign government sponsored students

In recent years, some countries have sent students to Japan at their own expense to develop their human resources and have asked the Japanese government to assist in the acceptance of these students. Upon such request, the Japanese government gives assistance to these countries, as part of its commitment to international cooperation.

Currently, the Japanese government assists students who are sponsored and were sent by the governments of Malaysia, Indonesia, Thailand, Singapore, the United Arab Emirates, and Kuwait. It provides preparatory education, including Japanese language classes (see diagram), and serves as a liaison between the foreign governments and Japanese universities and other educational institutions. (Please note that some of the classes are not currently available for new entry.)

Other forms of assistance provided by the Japanese government include assistance to the Preparatory School for Chinese Students to Japan at the Northeast Normal University (Changchun, Jilin Province, China) where future exchange students can prepare themselves for later study in Japan.

			,	
Chinese	stude	ents bound for Japan		
Level	Prepa	ratory educational institution	Length of study	Japanese government assistance
Doctoral level	(No	aratory School for Chinese Students to Japan rtheast Normal University, gchun, Jilin Province, China)	6 months (26 weeks)	Dispatch of teachers (Japanese language and specialized subjects)
Malaysi		vernment sponsored students		
Level		Preparatory educational institution	Length of study	Japanese government assistance
Undergradı	uate	University of Malaya Center for Foundation Studies in Science	2 years	Dispatch of teachers (Japanese language and other subjects)
Undergradı	uate	Mara Education Foundation Japanese Matriculation Centre	2 years	Liaison/Coordination
College of technolog		University of Technology of Malaysia Preparatory Centre for Technical Studies to Japan	2 years	Liaison/Coordination
Indonesi		vernment sponsored tudents		
Level	Prepa	ratory educational institution	Length of study	Japanese government assistance
Undergraduate	To	kyo Japanese Language	1 year	Liaison/Coordination
Graduate		Education Center	6 months	LiaiSuii/Guuruiliatiuii
Thai-gove	rnme	nt sponsored students		
Level	Prepa	ratory educational institution	Length of study	Japanese government assistance
Upper Secondary	Privat	e Japanese language schools	1 year	
Undergraduate	То	kyo Japanese Language	1.5 years	Liaison/Coordination
Graduate		Education Center	1 year	
Singapore	an-g s	overnment sponsored tudents		
Level	Prepa	ratory educational institution	Length of study	Japanese government assistance

Undergraduate

Tokyo Japanese Language

Education Center

Liaison/Coordination

1 year



Entrance ceremony at the JASSO Tokyo Japanese Language Education Center



Local preparatory education (Malaysia)



Students get a taste of Japanese culture by performing "kagura"

	rab Emirates-government ponsored students		
Level	Preparatory educational institution	Length of study	Japanese government assistance
Undergraduate	Tokyo Japanese Language Education Center	1.5 years	Liaison/Coordination
Kuwaiti-gov	vernment sponsored students		
Kuwaiti-gov Level	vernment sponsored students Preparatory educational institution	Length of study	Japanese government assistance



■Role of university preparatory courses

Students who have been educated outside Japan and wish to be accepted at a Japanese university are required to have undergone 12 years of education in their own country or have academic ability equivalent to or exceeding that of those who have completed such education. However, in some countries, such as the Philippines and Malaysia, less than 12 years are required for students to complete one's secondary education.

Foreign students who have completed their secondary education in such countries are given qualifications to enter Japanese universities after completion of a university preparatory course at one of the institutions designated by MEXT. The minimum age requirement for entrance to university is 18.

As of April 2005, 20 educational institutions in Japan offer university preparatory courses.

Reference: Examples of countries where secondary education is

completed in less than 12 years 11 years: Malaysia, Laos, Myanmar

10 years: Philippines, Nepal, Pakistan, Mongolia

List of University Preparatory Courses (as of April 2005)

Name of educational institution	Name of university preparatory course	Location
Tokyo University of Foreign Studies Japanese Language Center for International Students	University Preparatory Course	Fuchu-shi,Tokyo
Osaka University of Foreign Studies Center for Japanese Language	University Preparatory Course	Minoo-shi,Osaka
Academic Institution Mitsui Gakuen	1 year University Preparatory Course	Saitama-shi,
Musashi-Urawa Japanese Language Institute	1.5 year University Preparatory Course	Saitama
Japanese Language School affiliated	April-starting University Entrance Preparatory Course	Shinjuku-ku,
with Tokyo International University	October-starting University Entrance Preparatory Course	Tokyo
Shinjuku Japanese Language Institute	Japanese Language Course 1 Japanese Language Course 2 Japanese Language Course 3	Shinjuku-ku, Tokyo
Tokyo Japanese Language Education Center,	1 year University Preparatory Course	Shinjuku-ku,
Japan Student Services Organization	1.5 year University Preparatory Course	Tokyo
Takushoku University Japanese Language Institute	University Entrance Preparatory Course	Bunkyo-ku, Tokyo
Asian Students Cultural Association	1 year Course 1.5 year Course	Bunkyo-ku,Tokyo
Tokyo School of the Japanese Language	1 year University Prep Course 1.5 year University Prep Course 2 year Preparatory Course	Shibuya-ku, Tokyo
Yamano Japanese Language School	1 year Course 1.5 year Course	Shibuya-ku, Tokyo
Shukutoku Japanese Language School	College Preparatory Course-A College Preparatory Course-B	Itabashi-ku, Tokyo
Jet Academy	College Preparatory Course-A College Preparatory Course-B	Kita-ku, Tokyo
Shizuoka Japanese Education Center	Preparatory Entrance Examination Course	Shizuoka-shi, Shizuoka
International Language Institute	College Preparatory Course	Shizuoka-shi, Shizuoka
Kyoto Japanese Training Center at Kyoto School of Computer Science, Kamogawa Campus	1 year University Preparatory Course 1.5 year University Preparatory Course	Kyoto-shi, Kyoto
Osaka Japanese Language Education Center, Japan Student Services Organization	1 year Regular Course 1.5 year Regular Course	Osaka-shi, Osaka
Eisugakkan Okayama School Japanese Language Department	1.5 year course for the preparation of university	Okayama-shi, Okayama
Kyushu Eisugakkan International Language Academy	1.5 year University Supplementary Course 2 year University Supplementary Course	Fukuoka-shi, Fukuoka
Preparatory School for Chinese Students to Japan, Northeas		Jilin Province, China
Teikyo Malaysia Japanese Language Institute (Institut Bahasa Teikyo-IBT)	15 months Preparatory Course for Studies to Japan 18 months Preparatory Course for Studies to Japan 20 months Preparatory Course for Studies to Japan	Kuala Lumpur, Malaysia

4 Recruitment of Japanese government scholarship students

The Japanese government (Ministry of Education, Culture, Sports, Science and Technology) scholarship student system was established in 1954, and since then over 65,000 foreign students from about 160 countries and regions have been accepted (as of the end of FY2004).

1. Types of Japanese government scholarship students

The Japanese government scholarship system has 7 student categories: research students, teacher training students, undergraduate students, Japanese language/Japanese studies students, college of technology students, special training college students and Young Leaders' Program students (see p.25 "Financial assistance for foreign students").

- Procedures for recruitment and selection of Japanese government scholarship students
 - Overseas recruitment
 - 1) Embassy recommendation: recruitment by Japanese embassies and consulates in the recruiting country (see chart 1).
 - 2) University recommendation: recruitment by the accepting university under the provisions of inter-university exchange agreements (see chart 2).
 - 3) Others (see chart 3)
 - Domestic recruitment: screening within Japan for privately financed students to become Japanese government scholarship students (see chart 4).

Recruitment and screening for the 7 categories is as follows:

Catagony		0\	Domestic		
	Category		University recommendation	Others	recruitment
	Research students		0	×	(regular curriculum)
Graduate	Teacher training students	0	×	×	×
school	Young Leaders' Program (YLP) students	×	×	0	×
	Undergraduate students	0	×	×	(final year)
Undergraduate	Japanese language/Japanese studies students	0	0	×	×
College of technology students		0	×	×	×
Special training	college students	0	×	×	×

[&]quot;O" indicates where recruitment/screening is carried out.

[&]quot;X" indicates where recruitment/screening is not carried out.



First orientation for incoming students



Chart 1: Recruitment and screening process for Japanese government scholarship applicants with embassy recommendation

	*Period		Process	Responsible organization	Description
Before stay in Japan	Previous Dec. MarApr. June -July	Mar. June -Aug. Oct. / Following Feb. (-July) Following Mar.	Recruitment First round of selection Second round of selection Notification of result	Ministry of Foreign Affairs (Japanese embassies and consulates)/Government and universities of home country Ministry of Foreign Affairs (Japanese embassies and consulates) (Preliminary screening is held by the government in some countries.) MEXT Consult with educational institutions MEXT Ministry of Foreign Affairs (Japanese embassies and consulates) MEXT/Ministry of Foreign Affairs	Document screening/ written tests*1/interviews Document screening by selection committee
	Sept.	(Sept.)	Procedures for entering Japan	(Japanese embassies and consulates)	Entry visa obtained
	-Oct.	Following Apr. (Oct.)	Arrive in Japan	JASSO	Met at airport
During stay in Japan			Japanese language study Education at institution of higher education	Japanese language schools designated by MEXT*2 Universities and other educational institutions	
			Return to home country	Universities and other educational institutions	
After stay in Japan			Follow-up	JASSO/Universities and other educational institutions	Technical publications sent

^{*}Period: The months on the left apply to Japanese language/Japanese studies and teacher training students.

The months on the right apply to undergraduate, college of technology, special training college and research students. <Months in parentheses apply to research students arriving in Japan in October.>

Category		*1 Written test	*2 Designated Japanese language schools
Graduate	Research students	Japanese, English (optional)	Foreign Student Center at national universities, etc. (6 months)
level	Teacher training students	Japanese, English	Foreign Student Center at national universities, etc. (6 months)
Under- graduate	Undergraduate students	[social science and humanities] Japanese, English, Mathematics (A), World History [natural sciences] Japanese, English, Mathematics (B), Sciences (Two subjects selected from Physics, Chemistry, and Biology.)	Japanese Language Center for Foreign Students at Tokyo University of Foreign Studies and Osaka University of Foreign Studies (1 year)
level	Japanese language/ Japanese studies students	Japanese	
College of technology students		Japanese; Mathematics; Physics or Chemistry	Tokyo Japanese Language Education Center of the Japan Student Services Organization (1 year)
Special tra	aining college students	Japanese, English, Mathematics	Bunka Institute of Language, Osaka Japanese Language Education Center of the Japan Student Services Organization (1 year)

Chart 2: Recruitment and screening process for Japanese government scholarship applicants with university recommendation

		_
Month	Research Students	Japanese language/ Japanese studies students
December Mid-April June Mid-September October	Notification of recruitment to universities Deadline for recommendations Screening committee convenes (applicants selected) Selected applicants arrive in Japan	Notification of recruitment to universities Deadline for recommendations Screening committee convenes (applicants selected) Deadline for recommendations Selected applicants arrive in Japan

Chart 4: Recruitment and screening process for Japanese government scholarship applicants in Japan

Month	Research and undergraduate students
August	Notification of recruitment to universities
December	Deadline for recommendations
February	Screening committee convenes (applicants selected)
April	Selected applicants become Japanese government scholarship students

Chart 3: Other recruitment and screening processes for Japanese government scholarship applicants

Young Leaders' Program (YLP) students

- Notification of recruitment to recommending institutions through the Ministry of Foreign Affairs (Japanese embassies and consulates)
- Deadline for recommendations
- · First screening by the accepting university
- Second screening (conducted by the YLP Promotion Council within MEXT)
- Selected applicants arrive in Japan (Sept./Oct.)

Note: Dates to be decided.

5 Acceptance of privately financed foreign students

 Acceptance of privately financed foreign students to universities and other educational institutions

Privately financed foreign students may be admitted to Japanese universities and other educational institutions by either of the following two ways.

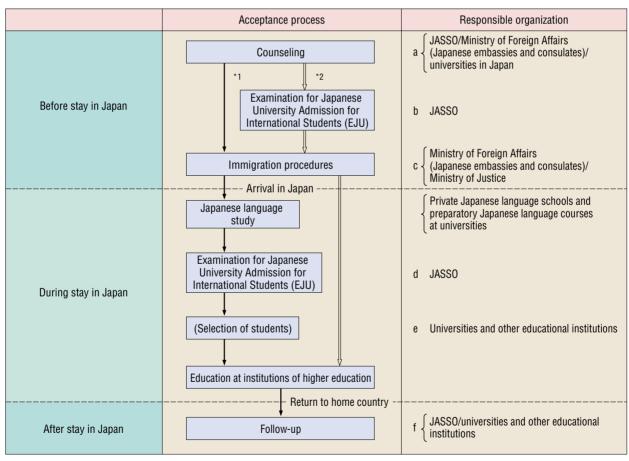
- ①Direct admission to the institutions. Students are screened outside Japan by the institutions.
- ②Admission to the institutions after completing a Japanese language course of about one year at a private Japanese language school. Students are screened in Japan by the institutions.

(2) Screening of privately financed foreign applicants

When conducting academic aptitude tests, consideration must be given to the fact that privately financed foreign students have studied under an educational system different from that of Japan.

To accommodate this situation, JASSO started implementing the Examination for Japanese University Admission for International Students (EJU) in 2002. This exam is offered both inside and outside Japan and assists universities in the selection of privately financed foreign students who wish to study in Japan at the undergraduate level (see p.21).

General process for accepting privately financed foreign students



a: Provide information about study in Japan

b and d: Refer to: Testing Division, Student Exchange Department, Japan Student Services Organization (JASSO)

c: Ministry of Justice (Regional Immigration Bureaus) issues Certificate of Eligibility for Resident Status.

Ministry of Foreign Affairs (Japanese embassies and consulates) issues visas.

e: Conduct special selection of foreign students.

f: Prepare list of foreign students who have returned to their home countries.

1 -> : Process for entrance to university and other institutions by taking EJU after completing Japanese language training in Japan.

*2 =>: Process for entrance to university and other institutions by taking EJU outside Japan and receiving pre-arrival admissions. (Japanese language training may be required after coming to Japan in some cases.)

Measures for the Acceptance of Foreign Students

6

Examination for Japanese University Admission for International Students (EJU)

Objectives of the Examination for Japanese University Admission for International Students (EJU)

Until recently, foreign students who wished to enter a Japanese university were required to come to Japan beforehand to take the General Examination for Foreign Students (last implemented in 2001) and the Japanese Language Proficiency Test. In addition, they had to take another test independently administered by the admitting university.

The process to enter Japanese educational institutions was complicated compared with entrance procedures to European and North American schools. It placed extra burden on foreign students who wished to study in Japan and was one of the reasons students hesitated to study in Japan.

The Examination for Japanese University Admission for International Students (EJU) was introduced in 2002 to attract

outstanding foreign students to Japan and to make it easier for them to be tested. It has been taken by many students overseas and has enabled them to obtain permission to enter Japanese universities before coming to Japan. The exam was first administered by the Association of International Education, Japan in 2002, replacing the General Examination for Foreign Students and the Japanese Language Proficiency Test. Since 2004 the Japan Student Services Organization (JASSO) has been in charge of administering the exam.

The exam can be arranged to fit the needs of the universities. A variety of exam subjects are offered. Universities can select the subjects they need for the screening process and candidates only need to take those subjects.

Contents of the examination and administration procedures

Exam dates: The exam is held twice a year on the 3rd Sunday in June and November.

Exam sites: In Japan: 15 cities in Hokkaido, Tohoku, Kanto, Chubu, Kinki, Chugoku, Kyushu, Okinawa

Outside Japan: 15 cities, mainly in Asia (FY 2005)

India (New Delhi), Indonesia (Jakarta and Surabaja), Korea (Seoul and Pusan), Singapore (Singapore), Thailand (Bangkok), Taiwan (Taipei), Philippines (Manila), Vietnam (Hanoi and Ho Chi Minh City), Malaysia (Kuala

Lumpur), Myanmar (Yangon), Mongolia (Ulan Bator), and Russia (Vladivostok).

Subjects: Humanities: Japanese, Japan and the World, Mathematics

Sciences: Japanese, Science (select 2 from the following: Physics, Chemistry, Biology), Mathematics

Languages used: Japanese and English

Format: Multiple-choice (An answer sheet is provided.) (Japanese language test includes a written section.)

Other *Examinees select the subjects to take. Exam scores are valid for 2 years.

*Students who achieve outstanding scores on the exam are eligible for reserved positions for the Honors

Scholarship for Privately Financed Foreign Students.

Supportive measures to promote EJU

To promote pre-arrival admissions, privately financed foreign students who have achieved outstanding scores on EJU are invited to apply for a reserved position for the Honors Scholarship for Privately Financed Foreign Students (see p.26). Further information on EJU, including ①information on exam requirements, ②universities that use EJU, ③universities that grant pre-arrival admissions, and ④ exam subjects, is posted on the JASSO website (http://www.jasso.go.jp/).

Evaluation of exam scores

EJU is held twice a year, in June and November. A difference in the level of difficulty between the exams would mean difficulty in comparing the scores of students who took the tests at different times. This would affect the admissions process.

To avoid this situation and ensure that the EJU scores are evaluated fairly, the equating method is used.

Equating is a method to balance out the level of difficulty of the tests and enable test scores to be compared. It is currently used for various tests, including TOEFL in the U.S. Scores from

different tests are adjusted to scores on a common base scale which can be used as a standard, making the comparison of scores possible.

Therefore, the EJU exam results are shown by equated scores, i.e., scores which have been adjusted on the common base scale, and not by raw scores.

EJU is a fair indicator of an individual's performance and is not affected by the level of difficulty of the questions nor the overall performance of a group of examinees.

2. Studying and residing in Japan

1 Educational system for foreign students

Education and guidance

To encourage foreign students to study in Japan, it is important that universities and other educational institutions are open and well equipped and attractive to foreign students. For this purpose innovative measures are being taken to provide improved education and research guidance for foreign students. For example, the Short-Term Student Exchange Programs for undergraduate students (see p.36) and special courses in English at graduate schools (see. pp.23-24) have been established. Also, expenses for the education and guidance of foreign students are included in the budget for administrative cost subsidies to national universities.

Special subsidies, based on the admitted number of foreign students, are also granted to private universities and other private institutions.

Obtaining a degree in Japan

Obtaining a degree is of primary importance for foreign students. A degree can bring the students benefits after their return to their home country.

Foreign students are comparable to Japanese students in their ability to obtain a degree. It is more difficult, however, for both foreign and Japanese students to obtain a degree at the doctorate level for courses in the humanities in Japan than in other countries, such as the U.S. One reason for amending the Regulation on Academic Degrees in June 1991 was to improve the academic degree system to enable the smoother awarding of academic degrees at the graduate level. With these amendments, it is expected that foreign students will be able to obtain graduate degrees with less difficulty.

• Master's and doctoral degrees awarded to foreign students (FY2003)

Course	Master's course				Doctora	l course	
Major	Enrolled (a)	Degree awarded (b)	b/a	Enrolled (a)	Degree awarded (b)	Degree by dissertation awarded (included in (b))	b/a
	students	students	%	students	students	students	%
Humanities	525	376	72	141	39	11	28
Social sciences	2,295	1,788	78	310	81	9	26
Science	107	77	72	137	59	1	43
Engineering	1,071	836	78	804	399	24	50
Agriculture	266	221	83	345	206	19	60
Health	84	70	83	516	417	27	81
Education	417	335	80	44	13	0	30
Art	122	109	89	32	10	0	31
Home economics	30	23	77	0	2	2	_
Others	941	615	65	545	249	18	46
Total	5,858	4,450	76	2,874	1,475	111	51

- Note: 1. The figures for students enrolled in master's courses are for FY2002. Those enrolled in doctoral courses are for FY2001 (for Medicine and Dentistry courses, FY2000).
 - The figures for students who earned degrees are as of March 2004 (figures for doctoral degrees include doctoral degrees by dissertation).
 - 3. "Others" include those who had not decided on a major at the time of admission.



Graduation ceremony



Measures for the Acceptance of Foreign Students

Special Courses in English for Foreign Students at National Graduate Schools (FY2005)

Name of Graduate School/Department	Fields of Study	Length of study	Number of students accepted	Year established
Master's course specially set up for foreign students				
Tokyo University of Agriculture and Technology Graduate School of Agriculture Research Special Course for International Environmental Agriculture	Environmental Preservation Program, Living Resource Production Program, Regional Development and Environmental Agriculture Program	Master's course: 2 years	about 23 students (15)	1999
Hitotsubashi University Hitotsubashi School of International and Public Policy Asian Public Policy Program	General Taxation policy, Government Expenditure Planning, Planning for the regulation of various economic activities, Taxation and Public Policy	Professional graduate course: 2 years	about 14 students (14)	1998
Niigata University Graduate School of Modern Society and Culture Special Course for Foreign Students	Law, Public Administration	Master's course: 2 years	about 10 students (10)	2002
Toyohashi University of Technology Master Programs Given in English Graduate School of Engineering	Mechanical Engineering, Production System Engineering, Materials Science, Architecture and Civil Engineering, Ecological Engineering	Master's course: 2 years	about 16 students (10)	2000
Kobe University Master's Program in English, Graduate School of International Cooperation Studies	Ecomonic development and policies, international cooperation policy studies, rigional cooperation policy studies	Master's course: 2 years	about 18 students (15)	2002
Hiroshima University The Special Course for International Students at the Graduate School of Education	Practical research fields concerning school education	Master's Course: 2 years	about 5 students (a limited number)	2005
The University of Tokushima Special English Courses in International Environment and Preventive Medicine	International Environment, Preventive Medicine	Master's course: 2 years	about 4 students (2)	2002
Kagawa University Graduate School of Agriculture Special Master's Course	Horticulture Science, Food Life Science, Coastal Environmental Science	Master's course: 2 years	about 8 students (3)	2002
Program for Foreign Students in Asia, Africa and the Pan-Pacific Rigion Ehime University Graduate School of Agriculture Special Course in	Bioresource Science	Master's course: 2 years	about 8 students (3)	2002
Bioresource Science from Asia, Africa and the Pacific Rim Kochi University Special Program for Foreign Postgraduate Students in	Subtropical Agriculture Science, Forest Science, Aquaculture Science,	Master's course: 2 years	about 8 students (3)	2000
Agriculture in Asia, Africa and the Pan-Pacific Region University of The Ryukyus Special Graduate Program in Marine Sciences	Environmental Engineering, Bioresources Science Marine Sciences related to Earth Sciences, Chemistry and Biology	Master's course: 2 years	about 13 students (3)	1989
for International Students, Graduate School of Engineering and Science University of The Ryukyus Special Graduate Program for International		IVIASIEI S COUISE. 2 years	about 15 students (5)	1909
Students in Archipelago Environmental Engineering Course, Graduate School of Engineering and Science	Research relating to Machinery, Construction, Electricity, Information, Math, and Physics	Master's course: 2 years	about 8 students (3)	1999
Master's course and Doctoral course specially set up for foreign s	tudents Soil Science, Plant Nutrition, Food Biochemistry, Nutritional Biochemistry, Bio-			
Hokkaido University Graduate School of Agriculture Special Postgraduate Program in Agricultural Chemistry	organic Chemistry, Ecological Chemistry, Biochemistry, Applied Microbiology, Molecular Biology, Molecular Enzymology, Microbial Resources and Ecology, Applied Molecular Entomology, Pathogen-Plant Interactions, Wood Chemistry, Forest Chemistry	Master's course: 2 years Doctoral course: 3 years	about 5 students about 5 students	1997
Hokkaido University Graduate School of Engineering English Graduate Program in Socio-Environmental Engineering	Field Engineering for Environment, Engineering and Policy for Cold Regional Environment, Architectural and Structural Design, Human Environmental System, Built Environment, Solid Waste, Resources and Geoenvironmental Engineering	Master's course: 2 years Doctoral course: 3 years	about 6 students about 6 students	2000
International Graduate Program for Advanced Science (IGPAS) Graduate School of Science, Tohoku University	Science 1) Chimistry and Biochemistry Program 2) Multi-scale Natural Science Program 3) Earth and Planetary Science Program	Master's course: 2 years Doctoral course: 3 years	about 15 students (10)	2004
University of Tokyo International Graduate Program for Civil and Urban Engineering	Civil Engineering/Urban Engineering	Master's course: 2 years Doctoral course: 3 years	about 45 students (20)	1982
University of Tokyo International Graduate Program in Engineering for Systems Innovation	Engineering for Systems Innovation	Master's course: 2 years Doctoral course: 3 years	about 15 students (5)	1989
University of Tokyo International Graduate Program in Mechanical,	Mechanical Engineering, Engineering Synthesis, Electrical Engineering, Electronic Engineering, Materials Engineering, Aeronautics and Astronautics,	Master's course: 2 years	about 15 students (5)	1999
Electrical and materials Engineering	Chemical System Engineering Chemical System Engineering Chemistry and Chemical Engineering Program	Doctoral course: 3 years	about 10 students (5)	1555
Tokyo Institute of Technology International Graduate Course	Materials Engineering Program Mechanical Systems Programs Electrical Engineering and Computer Science Program Social, Givil and Architectural Engineering Program Nuclear Engineering Program Biomolecular Science Program	Master's course: 2 years Doctoral course: 3 years	about 72 students (35)	1993
Yokohama National University Special Graduate Program of Civil Engineering Architecture and MarineTechnology, Graduate School of Engineering	Civil Engineering and Naval Architecture	Master's course: 2 years Doctoral course: 3 years	about 5 students	1989
Nagaoka University of Technology International Graduate Course for Continuing Profession Developement	Mechanical Engineering Electrical, Electronic and Information Engineering Materials Science and Technology Civil Engineering Environmental Systems Engineering BioEngineering Management and Information Systems Engineering Information Science and Control Engineering Materials Science Energy and Environment Science	Master's course: 2 years Doctoral course: 3 years	about 15 students (5) about 9 students (3)	1994 1999
University of Fukui Graduate School of Engineering Special General International Engineering Course	Fiber Amenity Engineering Nuclear Power and Energy Safety Engineering Materials and System Design Engineering	Master's course: 2 years Doctoral course: 3 years	about 3 students (3) about 9 students (3)	2001
Nagoya University Graduate School of Law Department of Combined Programs for Law and Political Science LL.M.(Comparative Law) Special Program in Law and Political Science for International Students	Fundamental Studies in Law and Political Science, International Relations, International Economic Law, Studies in Comparative Law and Politics, Administration, and Academic Writing	Master's course: 2 years Doctoral course: 3 years	about 8 students (3) about 4 students (2)	1999
Kyoto Institute of Technology Graduate School of Science and Technology Division of Advanced Fibro-Science International Graduate Program for Interdisciplinary Study in Science and Technology	Advanced Fibro-Science and the related field	Master's and Doctoral course: 4 years in total	about 2 students (2)	2004
Osaka University Graduate School of Engineering Special Course in Biotechnology	Bioresources Fuction Development, Bioprocess Development, Cell Environment Control	Master's course: 2 years Doctoral course: 3 years	about 11 students (4)	2002
Osaka University Graduate School of Engineering Science Special Program of "Engineering Science 21st"	Nanoscience, Environment&Energy Science, Robotics, System Informatics, Semiconductor Devices, Photonics	Master's course: 2 years Doctoral course: 3 years	about 11 students (11)	2003
Osaka University Graduate School of Engineering Special Course in Naval Architecture and Ocean Engineering	Naval Architecture and Ocean Engineering	Master's course: 2 years Doctoral course: 3 years	about 5 students (5)	2004
Osaka University of Foreign Studies Graduate School of Integrated Studies in Language and Society Program in Japanese Studies	Japanese Language and Cultural Research	Master's course: 2 years Doctoral course: 3 years	about 7 students (2) about 7 students (2)	2000 2002
Tottori University Special Program for Foreign Students in Arid Land Agricultural Sciences		Master's course:2years	about 6 students (2)	LUJE
Shimane University Graduate Course in Earth and Geo-environmental Science(Special Program for International Students) Graduate School of Life and Environmental Science	Agricultural Research for Arid Regions, Livestock Production, Environmental Biology, Bio-Resource Science, Biological and Agricultural Research on	Master's course:2years	about 6 students (2)	2000
Yamaguchi University Graduate Course in Bioresources Science Special Program for International Students	Environmental and Food Problem	Master's course:2years	about 3 students (1)	
Tottori University Special Program for Foreign Students in Biosciences		Doctoral course:3years	about 12 students (4)	
and Environmental Science Shimane University Graduate Course in Earth and Geo-environmental Science (Special Program for International Students) Interdisciplinary	Solid Earth Science, Mineral Resources Science, Geoenvironmental Science, Geosystems Engineering and Natural Resources Process Engineering	Master's course: 2 years Doctoral course: 3 years	about 6 students (2) about 2 students	1990
Graduate School of Science and Engineering Hiroshima University Special Course on International Cooperation Studies, Graduate School for International Development and Cooperation	Development Economics, International Relations, Environmental Conservation, Educational Development, Cultural Dynamics and Several studies on	Master's course: 2 years Doctoral course: 3 years	about 7 students (4) about 4 students	1998
Kyushu University Graduate School of Bioresource and Bioenvironmental	international development and cooperation	Master's course: 2 years	about 7 students (7)	1994
Sciences, Special Course on International Development Research Kyushu University LL.M. Program in International Economics and	International Development Research	Doctoral course: 3 years Master's course: 1 year	about 8 students (3) about 13 students (3)	1994
Business Law	International Economic and Business Law Chemistry and Applied Chemistry, Ecomaterial Science and Engineering,	Doctoral course: 3 years	about 4 students (1)	1999
Saga University Postgraduate Special Joint Program (PSJP) for Students in International Environmental Sciences Nagasaki University Postgraduate Special Program for Foreign Students in	Mechanical Engineering, Electrical and Electronic Engineering, Civil Engineering, Advanced Systems Control Engineering, Agricultural Sciences, Applied Biological Sciences, Engrey and Materials Science, Engineering Systems and Technology Biological Sciences of Infectious Diseases, Medicinal Sciences of Infectious	Master's course: 2 years Doctoral course: 3 years Master's course: 2 years	about 10 students (4) about 10 students (3) about 5 students (2)	1995

Name of Graduate School/Department	Fields of Study	Length of study	Number of students accepted	Year established
Kumamoto University Special Program for International Postgraduate Students in the Graduate School of Science and Technology	Science and technology for Chemistry and Physics, Materials Science and technology, Mechanical Engineering, Mathematics and Computer Science, Electrical and Computer Science, Systems in Natural Environment, Civil and Environment Engineering, Architecture, Industrial Science, Systems and Information, Environment Science, Materials and Life Science	Master's course: 2 years Doctoral course: 3 years	about 4 students (2) about 5 students (2)	2000
National Graduate Institute for Policy Studies Special Course in Policy Studies	Theoretical/Empirical Education and Research on Formation and Implementation of National Policies	Master's course: 1 years Doctoral course: 3 years	about 33 students (18) about 5 students (2)	2000 2002
Keio University Graduate School of Science and Technology International Graduate Programs on Advanced Science and Technology	Nano Science, Electronics and Photonics, Mechanics and Manufacturing, Computer Science and Communication Technology, Environment and Multi- Scale Dynamics, Biomedical Engineering	Master's course: 2 years Doctoral course: 3 years	about 20 students (10)	2003
Ritsumeikan University Graduate School of Science and Engineering International Technology and Management	Material-Energy Science and Engineering Civil, Environmental, and Biological Engineering Information Science and Systems Engineering	Master's course: 2 years Doctoral course: 3 years	about 20 students (17) about 5 students (3)	2001 2004
Doctoral course specially set up for foreign students Tohoku University Graduate School of Engineering International Doctoral Program in Engineering	Environmental Engineering, Information and Communications, Medical Engineering, Energy, Materials	Doctoral course: 3 years	about 25 students (8)	2001
Saitama University Graduate School of Science and Engineering Special English Course	Environment Management and Infrastructure Development Engineering, Materials Engineering, Induastrial Sciences, Biological and Environmental	Doctoral course: 3 years	about 28 students (13)	1992
University of Tokyo Graduate School of Agricultural and Life Sciences	Sciences, Information and Mathematical Sciences Agricultural Development	Doctoral course: 3 years	about 5 students	1991
Tokyo Medical and Dental University Graduate School Graduate Dental Science Course for International Students	Dental Science	Doctoral course: 4 years	about 7 students (3)	1998
Tokyo Medical and Dental University Graduate School Graduate Pablic Health Leader Course for International Students	Public Health	Doctoral course: 4 years	about 6 students (2)	2001
Tokyo University of Marine Science and Technology Graduate School of Marine Science and Technology Intensive Doctoral Program of Marine Science and Technology for International Students	Course of Applied Marine Biosciences: Applied Bioscience, Advanced Food Science and Technology, Genome Science, Fish Health Management, Applied Microbiology, Nutraceuticals and Functional Foods Science Course of Applied Marine Environmental Studies: Marine Ecosystem Studies, Ocean Science and Technology, Applied Ocean Engineering, Marine Safety Technology, Logistics Engineering, Marine Machinery and Syatems, Industrial Policy and Culture, Marine Exploring and Utilization	Doctoral course: 3 years	about 7 students (2)	2000
Tokyo University of Agriculture United Graduate School of Agriculture Science Special Course for international students	Bio-production, Bioengineering, Resources, Environmental Science	Doctoral course: 3 years	about 15 students (11)	2001
Kanazawa University Graduate School of Natural Science and Technology International Special Course	Mathematical and Physical Sciences, Electrical Engineering and Computer Science, Innovative Technology and Science, Material Sciences, Environmental Science and Engineering, Life Sciences	Doctoral course: 3 years	about 6 students	2001
Kanazawa University Graduate School of Medical Science Doctorate Program International Medical Science Course	Division of Neuroscience, Division of Cancer Medicine, Division of Cardiovascular Medicine, Division of Environmental Science	Doctoral course: 4 years	about 8 students (5)	2001
University of Yamanashi Interdisciplinary Graduate School of Medicine and Engineering International Doctoral Course for Integrated River Basin Management in Asian Monsoon Region	Engineering for integrated river basin management such as hydrological and meteotological simulation, water quality assessment and treatment, basin planning and so on.	Doctoral course: 3 years	about 10 students (10)	2004
Gifu University United Graduate School of Agricultural Science Special Course on International Agricultural Research and the Cultivation of Materials	Science of Biological Production, Science of Biological Environment, Science of Biological Resources	Doctoral course: 3 years	about 9 students (3)	2001
Tha Graduate School of Electronic Science and Technology Shizuoka University	Electronic Science	Doctoral course: 3 years	about 6 students (3)	2004
Nagoya University Department of Civil Engineering, Graduate school of Engineering	Civil Engineering	Doctoral course: 3 years	about 5 students	1986
Nagoya University Graduate School of Environmental Studies Department of Earth and Environmental Sciences Special Program of Sciences of Atmosphere and Hydrosphere	Atmospheric Science	Doctoral course: 3 years	about 6 students (2)	2002
Kyoto University Graduate School of Engineering International Doctoral Program in Engineering	Civil and Earth Resources Eng., Urban Management, Urban and Environmental Eng., Architecture and Architectural Eng., Mechanical Eng. and Science, Micro- Eng., Nuclear Eng., Materials Science and Eng., Aeronautics and Astronautics Electrical Eng., Electronic Science and Eng., Material Chemistry, Energy and Hydrocarbon Chemistry, Molecular Eng., Polymer Chemistry, Synthetic Chemistry and Biological Chemistry, Chemical Eng.	Doctoral course: 3 years	about 30 students (9)	2001
Kyoto University Graduate School of Energy Science International Doctoral Program in Energy Science	Socio-Environmental Energy Science, Fundamental Energy Science, Energy Conversion Science, Energy Science and Technology	Doctoral course: 3 years	about 15 students (7)	2001
Kyoto University Graduate School of Economics Special Doctoral Economics Course	General Economics	Doctoral course: 3 years	about 5 students (3)	2002
Kyoto University Graduate School of Informatics International Doctoral Program in Informatics	Intelligence Science and Technology, Social Informatics, Applied Analysis and Complex Dynamical Systems, Applied Mathematics and Physics, Systems Science, Communications and Computer Engineering	Doctoral course: 3 years	about 8 students (3)	2004
Kobe University Development Studies Course(Doctoral Program in English), Graduate School of International Cooperation Studies	Ecomonic development and policies, international cooperation policy studies, regional cooperation policy studies	Doctoral course: 3 years	about 3 students (1)	1999
Kobe University Graduate School of Science and Technology Special Doctoral Course in English	Mathematics and Physics, Molecular Science and Material Engineering, Earth and Planetary System Sciences, Informatics and Electronics, Mechanical and Systems Engineering, Science for Regional and Built Environment, Food Systems and Field Science, Maritime Sciences, Biosystems Science, Bioresource and Agrobiosciences	Doctoral course: 3 years	about 10 students (3)	1999
Kobe University English Course for Bioscience and Medical Science. Faculty of Medical Sciences, Graduate School of Medicine	Bioscience and Medical Science	Doctoral course: 4 years	about 3 students (3)	2004
Kobe University International Exchange Special Course for Medical Research and Treatment Program of Medical Sciences, Graduate School of Medicine	Biomedical Sciences, Translational Medicine, Practical Medicine	Doctoral course:3.5 years	about 6 students (3)	2005
Hiroshima University The Special course for the Interdisciplinary Engineering at Graduate School of Engineering	Common research theme extended over multiple fields among Mechanical System Engineering, Artifical Complex System Engineering, Information Engineering, Chemistry and Chemical Engineering, Social and Environmental Systems Engineering	Doctoral course: 3 years	about 5 students	1988
Okayama University Special Course for International Students The university of Tokushima Special English courses in International	Frontier and Fundamental Sciences, Industrial Innovation Sciences, Chemistry and Biochemistry, Bioscience, Social Engineering and Environmental Management, Biological and Human Environment, Sustainability of Resources, Pharmaceutical Sciences	Doctoral course: 3 years Doctoral course: 3 years	about 16 students (8)	2001
Environment and Preventive Medicine Ehime University United Graduate School of Agricultural Sciences	International Environment, Preventive Medicine	Doctoral course: 4 years Doctoral course: 3 years	about 2 students (1)	2002
Ehime University United Graduate School of Agricultural Sciences Special Three-year Program for Foreign Students in Tropical and Subtropical	Tropical and subtripical agriculture and related sciences Biomass Production Studies, Biomass Utilization Studies, Biomass Conservation Studies	Doctoral course: 3 years Doctoral course: 3 years	about 6 students about 24 students (9)	1990
agriculture and Related Sciences Kyushu University Interdisciplinary Graduate School of Engineering Sciences International Special Course on Interdisciplinary Engineering Sciences	Department of Applied Science for Electronics and Materials, Department of Molecular and Material Sciences, Department of Advanced Energy Engineering Science, Department of Energy and Environmental Engineering, Department of Earth System Science and Technology	Doctoral course 3 years	about 12 students (5)	1999
Kyushu University Graduate School of Engineering International Special Course on Environmental Systems Engineering	Engineering and other related sciences	Doctoral course 3 years	about 20 students (10)	2002
University of The Ryukyus Special Graduate Program for International Students in Subtropical Environmental Engineering and Science Course, Graduate School of Engineering and Science	Research relating to Machinery, Construction, Electricity, Information and Marine Science	Doctoral course: 3 years	about 8 students (3)	1999
Japan Advanced Institute of Science and Technology International Special Course	Knowledge Science, Information Science, Materials Science	Doctoral course: 3 years	about 9 students (3)	2000
The Graduate University for Advanced Studies International Graduate Courses on Physical Sciences, High Energy Accelerator Science, Multidisciplinary Sciences, Life Science and Advanced Sciences	Structural Molecular Science, Functional Molecular Science, Fusion Science, Space and Astronautical Science, Accelerator Science, Materials Structure Science, Particle and Nuclear Physics, Statistical Science, Polar Science, Informatics, Genetics, Basic Biology, Physiological Sciences, Biosystems Science, Photoscience	Doctoral course: 3 years	about 20 students (11)	2002

Note: The figures in parentheses are the expected number of privately financed students and are included in the preceding figures. FY2005: 43 universities, 74 graduate courses (maximum enrollment: 961 (442)) FY2004: 43 universities, 74 graduate courses (maximum enrollment: 937 (431))



2 Financial assistance for foreign students

Scholarships

As Japan has a relatively high cost of living compared with other countries, creating a financially stable environment for foreign students to study in is important.

MEXT has worked to improve the Japanese government scholarship system to meet the students' financial needs. Various measures, such as tuition exemption and reduction, have also been implemented to support privately financed students.

The Japan Student Services Organization (JASSO), established in April 2004, provides support for privately financed foreign students (Honors Scholarships) and short-term students (Short-Term Student Exchange Promotion Plan) as well as a medical fee

reimbursement service.

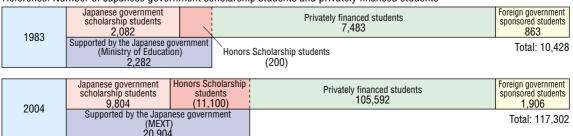
Furthermore, in recent years, local governmental organizations, private corporations and citizens' groups have also assisted foreign students. They have done this by providing their own scholarships. With the cooperation of such groups and individuals, the Japan Educational Exchanges and Services has started administering the Sponsor-Crowned International Student Scholarship Program. This program offers foreign students scholarships bearing the names of these corporations and individuals.

● Types of Japanese government scholarship students and their conditions (FY2005 budget)

	Research students	Teacher training students	Undergraduate students	Japanese language/ Japanese studies students	College of technology students	Special training college students	Young Leaders' Program (YLP) students
Year established	1954	1980	1954	1979	1982	1982	2001
Level	Gradua	te level		Undergra	duate level		Graduate level
Qualification	University or college graduates	Students who have academic ability equal to that of a university graduate	Students who have academic ability equal to that of a high school graduate	Students who are enrolled as undergraduates in universities	Students who have academic ability equal to that of a high school graduate	Students who have academic ability equal to that of a high school graduate	University or college graduates
Age limit (at time of acceptance)	Unde	er 35	From 17 to 21	From 18 to 29	From 17 to 21	From 17 to 21	School of Government: generally under 40 Local Government Course: generally under 40 Medical Administration Course: generally under 40 Business Administration Course: generally under 35 Law Course: generally under 40
Length of study	Up to 2 years, including Japanese language education	Up to 1.5 years, including Japanese language education	5 years, including Japanese language education (7 years for medicine, dentistry, veterinary medicine majors)	1 academic year	4 years, including Japanese language education (4.5 years for mercantile marine majors)	3 years, including Japanese language education	1 year
Preparatory Japanese language education	6 months (Hokkaido University and 53 other universities) Students who have sufficient ability in the Japanese language may be placed directly at universities.		1 year (Tokyo University of Foreign Studies and Osaka University of Foreign Studies)	None	1 year (Tokyo Japanese Language Education Center of the Japan Student Services Organization)	1 year (Bunka Institute of Language, Osaka Japanese Language Education Center of the Japan Student Services Organization)	None
Type of education	Major in a specific field at graduate school	Special training in a teacher training department	Undergraduate education	Japanese studies (Japanese language, life and culture)	Enroll in the third year of a college of technology	Post-secondary education at a special training college	Master's course at graduate school
Countries and regions	Worldwide (163 countries and regions)	Developing countries, etc. (55 countries)	Developing countries, etc. (94 countries and regions)	Worldwide (76 countries and regions)	Developing countries, etc. (41 countries and regions)	Developing countries, etc. (49 countries and regions)	Developing countries, etc. (25 countries)
Expected number of new students	4,000 → 4,020*1	155	478 (20)*2	340	90	110	70
Stipend	¥175,00	0/month		¥135,00	00/month		¥262,000/month
Tuition fees	National university	and college of techn	ology students are ex	empted. Tuition for stu	udents in local public	and private institutions	are paid by MEXT.
Airfare	Round-trip airfare (air ticket) is supplied.						
Field study allowance	Not supplied Supplied the budget						
Settling-in allowance		¥25,000					
Medical expense reimbursement			Sı	ipplied within the bud	dget		

Note: Conditions for research students shown above are applicable to those with embassy recommendations. Other research students will be treated correspondingly.

Reference: Number of Japanese government scholarship students and privately financed students



^{*1.} The mark → indicates revisions made for FY2005 from FY2004.

^{*2.} The figure in parentheses is the number of foreign students admitted to the third year of a university from a college of technology and is included in the total figure.

●Support Measures for Privately Financed Foreign Students

Organization	Support	Description						
		a) Qualifications: students enrolled in universities or other higher educational institutions who display excellence in their academic work and need financial assistance b) Stipend: Undergraduate level: ¥50,000/month Graduate level: ¥70,000/month c) Number of recipients: Undergraduate level: 7,900 Graduate level: 3,400 Total: 11,300 (Reference) Trend in the Number of Recipients						
	Honors Scholarships	Fiscal Year 2000 2001 2002 2003 2004						
		Number of Students 10,390 10,850 10,900 11,000 11,100						
rganization		* Since FY2000, students at Japanese language schools have also become eligible for the Honors Scholarship (see p.13).						
Japanese government/Japan Student Services Organization	Tuition reductions and exemptions	Number of students who received reduction or exemption of tuition fees (in FY2003) National universities:18,504 (Total number of students for the first and second semesters) Private universities: 14,091 Total: 32,595 2) Current status of reduction or exemption of tuition fees a) National universities: Applied through tuition exemption system of universities (administrative cost subsidies). b) Private universities: Up to 30% of tuition fees are paid to private universities (including graduate schools) and junior colleges that offered tuition reduction or exemption.						
rnment/	Medical expense reimbursement	Reimburse a part of the medical expenses to foreign students enrolled in universities or other higher educational institutions who are taken ill or are injured.						
iese gove	Acceptance as a Japanese government scholarship student	O Eligibility: Students who are enrolled or are to be enrolled in graduate schools or are enrolled in the final year of university and display excellence in their academic work.						
Japar	Permission to work part-time	Foreign students may receive permission from the Ministry of Justice to engage in activities outside the scope of their resident status and work up to a total of 28 hours a week (up to 14 hours a week for auditors or research students who are mainly auditing). They cannot work in the adult entertainment business or sexually-oriented special adult entertainment operations. It is also possible for foreign students who have received such permission to work up to 8 hours a day during long school vacations. Separate permission must be obtained to engage in part-time work that exceeds the above number of hours.						
	Tax exemption for donations	Tax exemptions (e.g., income tax and corporation tax) for special donations are given to public service corporations that offer scholarships and assist in providing foreign student housing. There are also tax exemptions (e.g., municipal property tax, city planning tax) for foreign student housing run by a juridical person. (Nontaxable requirements were reviewed and improved in FY1999.)						
Japan Educational Exchanges and Services	Sponsor-Crowned International Student Scholarship Program	Scholarships that bear the name of the sponsoring corporation or individual, thereby making it visible who they are sponsoring. (Jinnai International Scholarship, Kansai Paint Scholarship, Gozasourou International Scholarship, Takaoka Electric Mfg. Co., Ltd. Scholarship, Furuno Scholarship for International Students, Sanix Scholarship for International Student, Kanase Industrial Exchange Student Scholarship, Moomin Fund International Student Scholarship, Tokyo Lions Club 50th Anniversary Commemorative Exchange Student Scholarship, Iida Exchange Student Scholarship, Fujikojushi Exchange Student Scholarship, Docomo Exchange Student Scholarship, CALP Corporation Exchange Student Scholarship, Bunbunkai Exchange Student Scholarship, Kosei-Igakukai Exchange Student Scholarship, Sliontec Exchange Student Scholarship, PCA Life Insurance Scholarship, Hitokuchi-zaka Studios Scholarship)						
Local governments/ universities and colleges/ private foundations	Local government scholarships	 Local public organizations that grant scholarships: 23 local governments, 30 local international exchange organizations (in FY2004) (includes 1 organization that offers reserved positions for scholarships before the students' arrival in Japan) 						
Local governments/ versities and college private foundations	Scholarships from universities and colleges	Number of universities and other educational institutions that grant scholarships: 208 schools (in FY2004)						
Lock univers priv.	Private scholarships	O Number of foundations: 150 (in FY2004) (includes 16 foundations that offer reserved positions for scholarships before the students' arrival in Japan)						

 $Note: With \ the \ exception \ of \ scholarships \ for \ privately \ financed \ foreign \ students, some \ of \ the \ above \ also \ apply \ to \ Japanese \ university \ students.$



Housing

Currently, about 76% of all foreign students live in private accommodations (see Fig. \bigcirc).

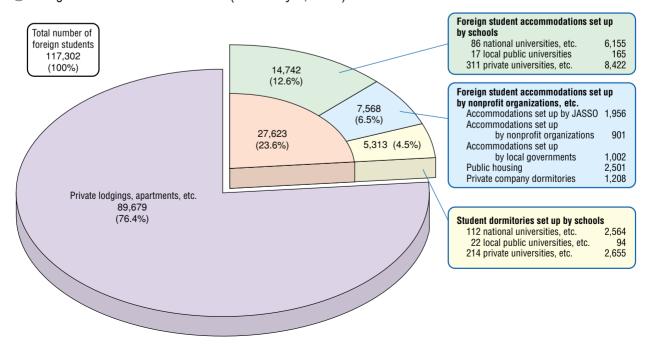
The following are some of the measures MEXT and JASSO have taken to ensure good-quality, low-rent housing for foreign students.

- 1. Construction and promoting of foreign student accommodations by national, local, and private universities and JASSO.
- Subsidies granted by JASSO for the construction of foreign student accommodations by local public organizations.
- 3. Subsidies to the Corporate Friendship Network for Foreign
- Students established by Keizaidoyukai (Japan Association of Corporate Executives) to provide accommodations in private company dormitories.
- Designated accommodations system by JASSO to secure private lodgings and apartments.
- 5. The Comprehensive Renter's Insurance for Foreign Students Studying in Japan (a system consisting of householders' comprehensive insurance and compensation fund for guarantors) provided through the Japan Educational Exchanges and Services.



JASSO Fukuoka International House

(1) Foreign student accommodations (as of May 1, 2004)



2) Measures taken for securing accommodations

	Organizations and projects	Description
	uction of foreign student modations at national universities	7,069 rooms (as of FY2003)
zation	Subsidies for construction of foreign student accommodations	Subsidy system to promote construction of foreign student accommodations by local governments, etc. (As of March 31, 2005, 1,731 accommodations have been constructed.)
es Organi:	Housing subsidies	Subsidies for Japanese government scholarship students, living in private lodgings, apartments, etc. (Scholarship recipients of FY2000 or later are not eligible)
Japan Student Services Organization	Management of international houses	Sapporo (50), Sendai Daiichi (57), Sendai Daini (79), Tokyo (282), Komaba (314), Soshigaya (362), Tokyo International House (801), Kanazawa (49), Kyoto (80), Osaka Daiichi (259), Osaka Daini (40), Hyogo (197), Hiroshima (41), Fukuoka (54), Oita (204), Tokyo Japanese Language Education Center foreign students' dorm (149), Osaka Japanese Language Education Center foreign students' dorm (54) Total (3,072)
Japan	Securing of designated accommodations	Good quality lodgings and apartments are designated as foreign student accommodations and secured for foreign students by paying security deposits to landlords. 2,065 rooms (in FY2004)
and Se Compr	Educational Exchanges rvices ehensive Renter's Insurance for n Students Studying in Japan	This insurance reduces the burden on apartment guarantors and facilitates people to become guarantors. Compensation is provided to guarantors in the event of fire, accident or default of rent payment.
for For	ate Friendship Network eign Students g of company housing	With the cooperation of private companies, employee dormitories are offered for foreign students' use. (698 accommodations as of February 28, 2005)



Foreign students meet people from the local community



3 Construction of foreign student housing by local governments and other organizations

Organization	Accommodations	Opened	Number of rooms
Miyazaki City	Houses for foreign students	Apr. 1989	8 rooms
Nagoya City, Aichi Pref.	International Foreign Students' House	Mar. 1990	90 rooms
Kyoto City	Mukojima Student Center	Mar. 1990	234 rooms
Tokyo	Ota Memorial House	Apr. 1990	41 rooms
Kanagawa Pref.	Shirane Foreign Students' House of Kanagawa Prefecture	Apr. 1990	44 rooms
Osaka Pref.	Osaka Foreign Students' House	Apr. 1990	116 rooms
Kanagawa Pref.	©Kanagawa International Dormitory for Students Fuchinobe	Apr. 1991	84 rooms
Kobe City	©Kobe International Student Center	Apr. 1991	92 rooms
Hiroshima Pref.	©Sunsquare Higashi-Hiroshima	Aug. 1992	110 rooms
Yokohama City	⊚Yokohama International Students' Hall	May 1994	110 rooms
Osaka Pref.	⊙Orion International House (Sakai)	Feb. 1995	85 rooms
Beppu City		Apr. 1995	53 rooms
Wakeijuku Foundation	©Wakeijuku Students' House	Mar. 1997	80 rooms
Waseda University	©Waseda University International Students' House	Mar. 1997	37 rooms
Takasaki City	Okimachi Foreign Students' Residence	Apr. 1997	20 rooms
Kansai Gaidai University	OKansai Gaidai University International Exchange Second Seminar House	Sept. 1997	30 rooms
Kumamoto Gakuen University	©Kumamoto Gakuen University International Residence	Mar. 1998	32 rooms
Seikei University		Apr. 1998	25 rooms
Ikuei Gakuin	Salesian Intercultural and Technological Center*	Apr. 1998	18 rooms
Takasaki City	Kaminami Foreign Students' Residence	Apr. 1998	30 rooms
Tokyo Keizai University	©Tokyo Keizai University International Hall	Apr. 1999	50 rooms
Nishiyamato Gakuen School	©Hakuho International Students' House, Hakuho Women's College	Apr. 1999	57 rooms
NGK Foundation	○NGK International House	Sept. 1999	40 rooms
Kyoto University of Foreign Studies	©Kyoto University of Foreign Studies College Residence	Sept. 1999	20 rooms
Fukuoka University	©Fukuoka University International House	Apr. 2000	30 rooms
Ritsumeikan	©Ritsumeikan Asia Pacific University AP House	Apr. 2000	382 rooms
Osaka City	International Students' House, Osaka "El Sereno Koubai-cho"	Apr. 2000	54 rooms
Beppu University		May 2000	16 rooms
International Christian University	©ICU Global House	July 2001	32 rooms
Kyoto International Student House	©Kyoto International Student House	Aug. 2001	42 rooms
Nakanishi Educational Foundation		Sept. 2001	60 rooms
Kitakyushu City	Ouniversity of Kitakyushu Exchange Student Hall	Apr. 2002	52 rooms
Nara International Exchange Center	○Nara International Exchange Center	Apr. 2002	15 rooms
Takushoku University	⊚Takushoku University Hachioji International Student Dormitories	Apr. 2003	103 rooms
Kokushikan	○Kokushikan University Guest House (International Student Dormitories)	Mar. 2004	30 rooms
Seinan Gakuin	Seinan Gakuin University International House	Apr. 2004	39 rooms
Inter-University Seminar House	◎Inter-University Seminar House, House of International Students	Feb. 2005	25 rooms



indicates places where subsidies for construction have been provided.

* Salesian Intercultural and Technological Center has closed down following the relocation of the Salesian Polytechnic College in March 2005.

Medical expenses

JASSO reimburses up to 80% of the medical expenses paid by foreign students for medical treatment received at hospitals or clinics in Japan (calculation based on the National Health Insurance Law).

Since April 1, 1986, in accordance with a statute of the National Health Insurance Law, foreign nationals who plan to stay in Japan for more than one year must join the National Health Insurance Program.

Part-time work

The revised Immigration Control Act and related ministerial ordinances, implemented on June 1, 1990, stipulates that those with "college student" visa status are not automatically entitled to a work permit. Under this revision, foreign students who wish to work part-time must apply in advance to receive permission.

Students who receive permission are allowed to work, but

there are certain restrictions. Regular students are allowed to work part-time up to 28 hours per week. Work must not be related to the adult entertainment business, sexually-oriented special adult entertainment operations, or phone dating services. If a student wishes to work part-time in a different manner, he/she must apply for separate permission.

3 Local assistance for foreign students

Foreign students are recognized as guests from countries far away. At the same time, they are welcomed as members of the local community. Interaction between foreign students and local residents are encouraged through home-stays and home-visit programs. Providing scholarships and housing for foreign students also help students become part of the community.

To carry out support programs, creating a framework that

unifies government and civil efforts is important. Currently, the Foreign Students' Exchange Promotion Conference is established in each one of the prefectures (47 local jurisdictions of Japan). Its purpose is to create such a framework and to have the government and the local community work together to support foreign students.



4 Tokyo Academic Park

1. Aims of Tokyo Academic Park

It is essential for Japan in the 21st century to proactively invest in intellectual infrastructure. This will make Japan a vibrant society. It will also help Japan secure its position in the international community and actively take on its responsibilities. Such investment requires the creation of a base for information dissemination and a global network of intellectual activities. To create such a base and a network, it is necessary to coordinate the functions of international exchange and information dissemination. Collaboration between academia, industry, and government is also necessary, both at home and abroad.

Interaction with foreign students at Japanese universities would lead to the creation of such partnership. The Tokyo Academic Park, a project implemented by MEXT and the Ministry of Economy, Trade and Industry, is designed to serve as a base for such activities.

2. Location

Rinkai-Fukutoshin-Aomi (Kotoh Ward, Tokyo) 6.6 hectares

3. Budget (MEXT portion)

84,800 million yen (Third revision of the FY1998 budget)

4. Overview of the main facilities of Tokyo Academic Park

Division	Name of facility	Details of the facility	Project description
MEXT Higher Education Bureau Student Services Division (JASS0) (Site: 3.6 ha) Tokyo Internatio Exchange Center	, ,	(Accommodations for foreign students and researchers) • Single student rooms • Couples/family rooms (etc.)	(High-quality living environment) • High-quality residence halls for foreign students, and researchers invited from overseas schools, universities, and research organizations
	Exchange	(Plaza Heisei) • International Conference Hall • Media Hall • Study and training rooms, gymnasium (etc.)	(International education/research exchange) • A place for collective study and intellectual exchange for use by foreign students and researchers living in Tokyo Academic Park • A place which provides assistance in daily life to foreign students and researchers living in Tokyo Academic Park
MEXT Science and Technology Policy Bureau Knowledge Infrastructure Policy Division (Japan Science and Technology Corporation) (Site: 2.0 ha)	National Museum of Emerging Science and Innovation	Exhibition facilities Exchange and interaction facilities Research and development facilities (etc.)	(Dissemination of information on advanced science and technology) • Introduction to advanced science and technology, focusing on the development of national research (Dissemination of information on ways to promote the understanding of science and technology) • Development of new techniques for promoting the understanding of science and technology • Human resource development for promoting the understanding of science and technology (Dissemination of information through research promotion and exchange) • Exchanges through opening research centers to the public and holding science and technology lectures, forums, symposiums, etc. • Promotion of advanced research and application of the research results through a flexible system
Ministry of Economy, Trade and Industry Industrial Science and Technology Policy and Environment Bureau Technology Promotion Division (National Institute of Advanced Industrial Science and Technology) (Site: 1.0 ha)	AIST Tokyo Waterfront	Cooperative research and development space Center for the promotion of academia, industry, and government collaboration (etc.)	(International academia, industry, and government collaboration which serves as a base for research exchange) • To conduct joint research by leading researchers from academia, industry and government, both inside and outside of Japan, to develop original advanced technologies • To promote interaction among researchers inside and outside of Japan, exchange of information, and dissemination of research results



3. Follow-up services for former foreign students

1 Services offered by the Japan Student Services Organization (JASSO)

(FY2005 budget)

JASSO provides follow-up services for former foreign students. These services support the students' research activities after their return to their home countries.

Sending of technical and academic publications

JASSO sends technical publications, such as academic journals and research reports, to help former students continue research after returning home and build on their accomplishments from their study in Japan.

- © Eligibility: Former foreign students who have completed graduate courses in Japan and are working in the field of education, academic research, administration, or other fields of public interests, or continuing their study at higher educational institutions after their return home.
- Period: 2 years from when they return to their home countries

Follow-up research fellowship

JASSO promotes international exchanges and exchanges in education and academic research by inviting former foreign students back to Japan. Students who are selected are those active in the fields of education, academic research, or administration in their home countries (developing countries) and carry out collaborative research with researchers of Japanese universities.

- OEligibility:
 - ①Former foreign students in Japan who are 45 years of age or younger on April 1 of the year (fiscal year) of application.

- ②Former students who returned to their home country five or more years ago
- OLength of program: up to 90 days
- ONumber of students: about 55

Follow-up research guidance

Teachers are sent to give guidance and support to former students. Students who receive this follow-up service are those who teach or study at universities or other institutions in their home country after their return from Japan. This program aims to strengthen the former students' educational and research capabilities, improve the standard of teaching and research in the respective countries, and diffuse information on education and research conducted in Japan.

- OCountries and regions: Asian countries
- Eligibility: Former students who returned to their home country two to four years ago and who are engaged in the field of education or academic research at universities or other institutions in their home country.
- Dispatch of advisors: About 8 teachers are dispatched for a period of approximately 10 days.

Former foreign students database

JASSO conducts follow-up surveys on former students and constructs a standardized database of basic information on former foreign students. This helps create an interactive information network, which can provide accurate information swiftly to satisfy the needs of former students.

2 Services offered by the Japan Society for the Promotion of Science (JSPS)

(Assistance for students seeking a doctoral degree by dissertation)

Objective	JSPS invites degree seeking students from Asian countries and provides them with research guidance and instruction. After their return home, JSPS may, if needed, send advisors from the Japanese universities that hosted the students. These advisors help the students work towards a doctoral degree by dissertation.
Number of doctorate recipients	436 (as of April 2005)
FY2005 budget (Figures in parentheses are for FY2004)	¥218,894,000 (¥198,178,000) O Number of foreign students accepted as candidates for doctoral degree by dissertation: 150 (151) Number of academic advisors dispatched: 137 (98)



3 Programs run by the Ministry of Foreign Affairs

	Program	Description
Ministry of Foreign Affairs	Foreign students' advisors	Assign former foreign students to serve as advisors at Japanese embassies and consulates. Former students advise prospective applicants on study opportunities in Japan.
	Grant aid for scholarship programs	Provide airfare, living expenses and tuition fees to students sent by the governments of developing countries.
	Yen loans	The Japanese government provides funds to the governments of Indonesia, Thailand, and Malaysia so that these three countries can send students to study in Japan.
	Follow-up assistance programs for former students	Japanese embassies and consulates provide assistance in organizing alumni associations of former foreign students, maintaining and managing meeting venues, compiling lists of the former students, and organizing presentations related to their research in Japan.
	Reunion of former students	Invite former students back to Japan. Students are invited from East and Southwest Asia, the Middle East and other regions. The aim is to promote the activities of former students' associations and their network.
	Contributions to assist privately financed foreign students from ASEAN	Support for scholarship activities organized by the ASJA International.
	Website "Study in Japan: Comprehensive Guide"	Website providing general information regarding studying in Japan (http://www.studyjapan.go.jp).
Ministry of Foreign Affairs JBIC	Scholarship loan programs for privately financed foreign students	Support for scholarship loan programs for privately financed foreign students. Implemented by the United Nations University.
The Japan Foundation	Assistance to ASEAN associations of former students to Japan (regarding meeting places)	Financial assistance to secure meeting places for 7 former students' associations in 6 ASEAN countries.
	Assistance to ASEAN Council of Japan Alumni (ASCOJA)	Assist with general assembly fees for the ASEAN Council of Japan Alumni.
	Preparatory Japanese language education	Conduct preparatory Japanese language education in China and Malaysia for students who are to be sent to Japan by their governments.
	Asian youth cultural scholarship	Preparatory education to study at Japanese graduate schools. Offered to graduates of Southeast Asian universities.
JICA	JICA long-term training program	Degree program of generally 2 years at universities or other institutions. Offered to government officials of developing countries.
	Nikkei Fostering of Social Leaders (former Nikkei Foreign Student Assistance)	Graduate level program of generally 2 years. Offered to Central and South American students of Japanese descent.



Foreign students and Japanese upper secondary students get together

1 Short-term student exchange programs

Short-term student exchange programs refer mainly to exchange programs based on exchange agreements made between universities. Students usually take classes or are given research guidance at a foreign university while they remain enrolled in their home institution. The period of study is one or more semesters and usually does not exceed one academic year. Classes are in their mother tongue or in a foreign language, and students receive credits for their work. The purpose of short-term exchange is not necessarily to obtain a degree but rather to study at a foreign university, to experience a different culture, or to master a foreign language.

Recently, the trend in many countries is to set up reciprocal credit exchange programs, such as the junior year-abroad programs in the U.S., the Erasmus Plan in Europe and the UMAP program in Asian and Pacific countries.

Japan has been an active member of UMAP. UMAP is an organization that was established in 1991 to promote exchange of students and faculty of higher educational institutions in Asia and the Pacific. With the cooperation of the participating countries, UMAP has been promoting the UMAP Credit Transfer Scheme (UCTS) on a trial basis.

2 Number of short-term foreign students

(as of May 1, 2004)

Of the 117,302 foreign students who study at Japanese universities and other institutions, 6,907 are short-term students, accounting for 5.9% of the total number of foreign students.

(1) Number of short-term foreign students by country/region (Top 10 countries) (unit: person)

Country/region	Number of students
China	1,858
Korea	1,268
U.S.A.	1,082
Taiwan	345
Germany	224
France	208
Australia	208
Thailand	186
U.K.	185
Canada	111
Others	1,232
Total	6,907

(2) Number of short-term foreign students by type of educational institution

(unit: person)

Level	Number of students
University/undergreducte)	5,790
University(undergraduate)	(83.8%)
Graduate school	1,049
Graduate School	(15.2%)
lunior college	67
Junior college	(1.0%)
Callage of technology	1
College of technology	(0%)
Total	6,907
i Ulai	(100.0%)

^{*}Percentages are rounded to the nearest tenths.

3 Scholarships for short-term foreign students

In accordance with exchange agreements made between universities, the Short-Term Student Exchange Promotion Program supports Japanese and foreign students (junior college/undergraduate/graduate levels) who study abroad for a

period of less than one year while enrolled at a university in their home country.

Since fiscal year 2004, the above program has been carried out by JASSO. $\,$

Short-Term Student Exchange Promotion Program (FY2005 budget)

	Description
Candidates	 Inbound Students enrolled in a foreign university who are admitted to a Japanese university for short-term study under the provisions of inter-university exchange agreements. Outbound Students enrolled in a Japanese university who are admitted to a foreign university for short-term study under the provisions of inter-university exchange agreements.
Qualifications	Inbound Students enrolled in a regular course of study at a foreign university Outbound Students enrolled in a regular course of study at a Japanese university
Number of recipients	1. Inbound: 1,950 2. Outbound: 665
Stipend	¥80,000 per month (both inbound and outbound)
Round-trip airfare	An economy class round-trip air ticket is provided for inbound students only
Settling-in allowance	¥25,000 for inbound students only



Students get advice about future study options

4 | Short-Term Student Exchange Programs in English at national universities (undergraduate level)

The following national universities offer short-term programs in English for foreign undergraduate students. Course length is one year or less.

	.,		Number			
University	Year established	Length of study	of students accepted	Credits	Language of instruction	Fields of study
Hokkaido University	1997		about 25		English	Liberal Arts, Natural Sciences
Otaru University of Commerce	1999		about 20		English	Economics and Business
Iwate University	2005	1 year	about 20		English	Humanities, Social Sciences, Natural Sciences
Tohoku University	1996		about 30	30	English	Liberal Arts, Natural Sciences
University of Tsukuba	1995		about 40		English	Liberal Arts, Natural Sciences
Saitama University	2004	6 months-1 year	about 20		English	Liberal Arts, Natural Sciences
Chiba University	1996		about 20		English	Humanities, Natural Sciences
University of Tokyo	1995		about 30	32	English	Humanities, Social Sciences
Tokyo University of Foreign Studies	1998		about 40		English/other foreign languages	Humanities, Social Sciences
Tokyo Gakugei University	2002	1 year	about 20		English	Humanities, Social Sciences, Education
Tokyo University of Agriculture and Technology	2000		about 20		English	Science and Technology
Tokyo Institute of Technology	2000		about 20		English	Science and Technology
National University of Electro-Communications	1998		about 30		English	Science and Technology
Yokohama National University	1997	6 months-1 year	about 30		English	Liberal Arts, Natural Sciences
Niigata University	2003		about 20		English	Liberal Arts, Natural Sciences
Kanazawa University	1998		about 25		English	Liberal Arts, Natural Sciences
Nagoya University	1996		about 50		English	Liberal Arts, Natural Sciences
Kyoto University	1997		about 40	30	English	Liberal Arts, Natural Sciences
Osaka University	1996		about 20	3 00	English	Liberal Arts, Natural Sciences
Osaka University of Foreign Studies	1999	1 year	about 20		English/other foreign languages	Humanities, Social Sciences
Okayama University	1999		about 20		English	Liberal Arts, Natural Sciences
Hiroshima University	1996		about 30		English	Liberal Arts, Natural Sciences
Kyushu University	1995		about 40		English	Humanities, Social Sciences, Natural Sciences
Saga University	2003		about 20		English	Liberal Arts, Natural Sciences
Nagasaki University	2004		about 20		English	Liberal Arts, Natural Sciences
Kumamoto University	2004	6 months-1 year	about 20		English	Humanities, Social Sciences, Science and Technology, Medicine
Oita University	2000	1 year	about 20		English	Humanities, Social Sciences, Natural Sciences
University of the Ryukyus	2001	1 your	about 20		English	Humanities, Social Sciences, Natural Sciences



Workshop on Short-Term Student Exchange Programs

Special short-term courses in English at private universities (undergraduate level)

Thirty-one private universities in Japan offer special courses in English for foreign students.

University	Year established	Length of study	Number of students accepted	Language of instruction	Fields of study
Tohoku Gakuin University	1991	3-10 months	Unspecified	English	Humanities, Social Sciences
Tokyo International University	1989	4-8 months	30	English	Humanities, Social Sciences
Tokyo University of Agriculture	2002	6 months	Unspecified	English	Social Sciences, Natural Sciences
Tokyo Christian Institute	2004	4 years	about 20	English	Humanities, Social and Natural Sciences, Theology
Obirin University	1991	10 months	50	English	Humanities, Social Sciences
Keio University	1990	6 months-1 year	180	English	Humanities, Social Sciences
Kokugakuin University	1999	6 months-1 year	20	English	Humanities, Social Sciences, Natural Sciences
Sophia University	1987	(All classe	es of the Faculty	of Comparative C	ulture are taught in English.)
Senshu University	1986	3 months	about 30	English	Humanities, Social Sciences
Chuo University	1998	6 months-1 year	30-40	English	Humanities, Social Sciences
Nihon University	2004	3 months	about 20	English	Humanities, Social Sciences
Bunkyo Gakuin University	2003	4 months	20	English	Humanities, Social Sciences
Hosei University	1997	6 months-1 year	20-30	English	Humanities, Social Sciences
Musashi University	2003	6 months-1 year	20	English	Humanities, Social Sciences
Meiji Gakuin University	1989	6 months-1 year	about 80	English	Humanities, Social Sciences
Mejiro University	2003	6 months-1 year	20	English	Humanities, Social Sciences
Rikkyo University	2001	6 months-1 year	20	English	Humanities, Social Sciences
Waseda University	2004	3-9 months	about 150	English	Humanities, Social Sciences, Natural Sciences
Nagoya University of Foreign Studies	2004	6 months-1 year	30	English	Humanities, Social Sciences
Nagoya Gakuin University	1989	6 months-1 year	30	English	Humanities, Social Sciences
Nanzan University	1974	6 months-2 years	120	English	Humanities, Social Sciences
Kyoto Sangyo University	2004	6 months-1 year	Unspecified	English	Humanities, Social Sciences
Ryukoku University	2004	6 months	20-30	English	Humanities, Social Sciences
Kansai University	1989	1-2 years	about 20	English	Humanities, Social Sciences, Natural Sciences
Kansai Gaidai University	1971	6 months-1 year	400	English	Humanities, Social Sciences
Kansei Gakuin University	1979	4 months-10 months	about 50	English	Humanities, Social Sciences
Kobe International University	2002	6 months-1 year	Unspecified	English	Humanities, Social Sciences
Konan University	1991	4 months-1 year	50	English	Humanities, Social Sciences
Hiroshima University of Economics	1996	6 months-1 year	30	English	Humanities, Social Sciences
Seinan Gakuin University	1973	9 months	30	English	Humanities, Social Sciences, Natural Sciences
Ritsumeikan Asia Pacific University	2000		(About 80% of	the classes are to	aught in English.)

Note: Data was gathered by the Student Services Division, MEXT according to the following criteria:

- 1. The number (or prospective number) of students accepted exceeds 20.
- 2. Foreign students need not have Japanese language skills to understand classes.
- 3. Total hours of classes conducted in foreign languages and Japanese language classes must be comparable to that of students in a regular course of study (i.e., at least 10 hours per week).

 4. Courses are for undergraduate students.



Computer class

6 Support for advanced student exchange

MEXT introduced the Advanced Student Exchange Pilot Project Support Program in fiscal year 2003. It aims to support Japanese universities nurture students capable of working effectively in the international community and help the universities improve their international competitiveness. The program also assists universities build national and international networks of expertise as well as improve the quality of education and research.

This experimental support is offered to the student exchange programs between consortiums of Japanese universities and those of foreign universities. This type of exchange may become a new framework for international student exchange.

Since fiscal year 2004, the above program has been carried out by JASSO.

Advanced Student Exchange Pilot Project Support Program

Ţ	Term	As a rule, 3 years or less	
fsupport	Annual number of recipients	30 students per project (students sent by Japanese universities)	
Details of	Stipend	¥100,000/month (period of payment: between 3 and 12 months)	
De	Travel expenses	Economy class round-trip airfare	
	Requirements	 The project must involve a consortium of three or more Japanese universities and a consortium of three or more foreign universities. The project must be implemented based on a formal exchange agreement between the university consortiums. The project must be one offering mutual student exchange, with comparable numbers of inbound and outbound students and length of study. 	

Programs supported by the Advanced Student Exchange Pilot Project Support Program

Japanese consortium member universities	Foreign consortium member universities	Program
University of Tokyo Chiba University Kyushu University	La Villette School of Architecture Saint-Luc Superior Institute of Architecture Munich University of Technology Lisbon University of Technology	Architecture and Urbanism Student Mohility International Program
Tokyo University of Agriculture and Technology and 30 other universities (Osaka, Ochanomizu, Kyushu, Kyoto, Kumamoto, Keio, Kobe, Sophia, Seinan, Graduate University for Advanced Studies, Chuo, Tsukuba, Tokyo Institute of Technology, University of Tokyo, Tokyo Metropolitan, Tokyo University of Agriculture and Technology, Tokyo University of Science, Doshisha, Tohoku, Nagaoka University of Technology, Nagoya, Nihon, Hitotsubashi, Hosei, Hokkaido, Meiji, Yokohama National, Rikkyo, Ritsumeikan, Ryukyu, Waseda)	University of Grenoble 1 and 53 other universities (Aix-Marseille 1, Aix-Marseille 2, Aix-Marseille 3, Besancon, Bordeaux 1, Bordeaux 3, Bordeaux 4, Savoie, Clermont-Ferrand 2, Grenoble 1, Grenoble 2, Grenoble 3, EHESS, ENS Cachan, ENS Lyon, ENS Ulm, IEP Paris, INALCO, INP Grenoble, INP Toulouse, INSA Rouen, INSA Toulouse, Lille 1, Lyon 1, Lyon 2, Lyon 3, Marne-La-Vallee, Metz, Montpellier 2, Mulhouse Haute Alsace, Nantes, Paris 1, Paris 2, Paris 4, Paris 5, Paris 6, Paris 7, Paris 8, Paris 9, Paris 10, Paris 11, Paris 12, Paris 13, Perpignan, Rennes 1, Rennes 2, Strasbourg 1, Strasbourg 2, Strasbourg 3, Toulon, Toulouse 1, Toulouse 2, Valenciennes, Versailles-Saint-Quentin	college doctoral franco-japonais
Kyoto University of Education Osaka Kyoiku University Nara University of Education Hyogo University of Teacher Education Shiga University Wakayama University	Office of Rajabhat Institute Council (ORIC) Suan Sunandha Rajabhat University Ubon Ratchathani Rajabhat University Songkhla Rajabhat University	Joint development and application of experience-based education for international understanding and development education methods
University of Tokyo Osaka University Hokkaido University Keio University	Delft University of Technology Berlin University of Technology Catholic University of Louvain Technical University of Denmark	Desigh and Manufacturing in Mechatronics

^{*}The underlined university is the representative member of the consortium.

^{*}The student exchange project between the University of Tokyo and Delft University of Technology took place in 2004 and 2005.

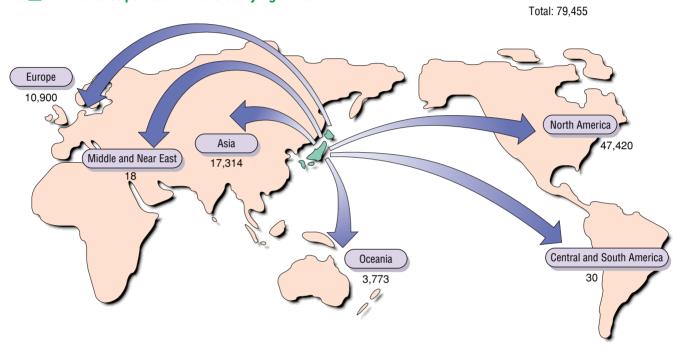
1 Present status of Japanese citizens studying abroad

The number of Japanese citizens attending foreign institutions of higher education has increased in recent years.

According to statistics prepared by the OECD and other

organizations, approximately 79,000 Japanese citizens went abroad to study in 33 major countries. About 70% study at educational institutions in Europe or the U.S.

■Number of Japanese citizens studying abroad



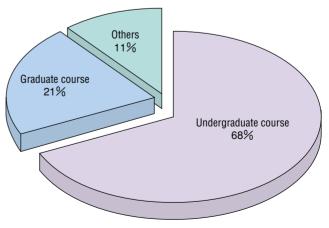
^{*} Source: IIE "Open Doors", Chinese Ministry of Education, OECD "Education at a Glance" (2002 issue) / CBIE (Canadian Bureau for International Education) report (2001 issue)

Number of Japanese students by country/region (2002)

(Reference) Type of studies undertaken by Japanese students in the U.S.

Country/Region	Number of Japanese students
U.S.A.	45,960
China	16,084
U.K.	5,741
Australia	3,271
Germany	2,317
France	1,483
Canada	1,460
Korea	721
New Zealand	502
Austria	264

Source: U.S.: IIE "Open Doors" / China: Chinese Ministry of Education / U.K., Australia, Germany, France, New Zealand, South Korea, and Austria: OECD "Education at a Glance" (2002 issue) / Canada: CBIE (Canadian Bureau for International Education) report (2001 issue)



2 Policies concerning overseas study

Study at foreign universities, graduate schools and other educational institutions

The Japanese government sponsored Study Abroad Program is carried out as part of MEXT policy.

Since fiscal year 1968, it was the Student Dispatch System to Asian Countries, etc that educated and trained future specialists in area studies of Asia and other regions. Now, the Long-Term Study Abroad Support, started in fiscal year 2005, sends Japanese students to foreign graduate schools and other institutions. The objective is to have students obtain degrees or conduct research in their specialization and equip them to work in today's global society.

Other support programs for Japanese students' study abroad include the Short-Term Student Exchange Promotion Program for the promotion of inter-university exchanges (see p.35) and the Advanced Student Exchange Pilot Project Support Program (see p.38) to support student exchanges between university consortiums.

In response to the internationalization taking place in society, JASSO gives support to the training of potential future leaders. It promotes equal opportunities for education by offering interest-

bearing scholarship loans to those who are eager to study abroad towards a degree but require financial support.

Study Abroad with Foreign Government Scholarships is also available. In fiscal year 2004, approximately 400 Japanese students were selected to study in 36 countries. MEXT cooperates with foreign embassies in Japan and assists the recruitment and screening process.

In addition, there are privately financed Japanese students who study abroad at universities or institutions they have selected themselves. MEXT seeks to facilitate overseas study by such students. It collects information through JASSO Information Centers and provides necessary information and counseling for students by holding "Overseas Study Briefing Sessions".

The Ministry of Foreign Affairs has also established the Overseas Safety Bureau (Consular and Migration Affairs Department, Division for the Protection of Japanese Nationals Overseas) in order to provide information and answer questions about the state of public order and security in each country.

● Japanese government sponsored Study Abroad Program (FY2005 budget)

	Long-Term Study Abroad Support Program (Japanese Government Scholarship)
Objective	To send Japanese students to overseas graduate schools to obtain master/doctoral degrees. To train future leaders capable of working on an international level and thereby improve Japan's international competitiveness and contribute to the international community.
Year established	FY2005
Annual number of dispatched students	133
Length of study	Master's course: 2 years; doctoral course: as a rule 3 years; research in specialized field in Asian Countries, etc. 2 years
Fields of study	Humanities, Social Sciences, Natural Sciences
Requirements	The applicant must be willing to engage in educational and reserch activities at a university or other reserch institution that would enhance Japanese international competitiveness and make intellectual contributions to humankind after the completion of his/her study abrord. The applicant must have sufficient language ability and expertise to obtain a degree at the admitting university/graduate school. Master's degree candidates: 24 years old or younger Doctoral degree candidates: 26 years old or younger Candidates for research in specialized field in Asian Countries, etc: 26 years old or younger
Travel expenses	Economy class round-trip airfare
Scholarship	¥105,000-¥175,000 per month (determined according to the host country) Tuition: Actual amount with a ceiling of US\$30,000 per year

JASSO Scholarship Loan Program (FY2005 budget)

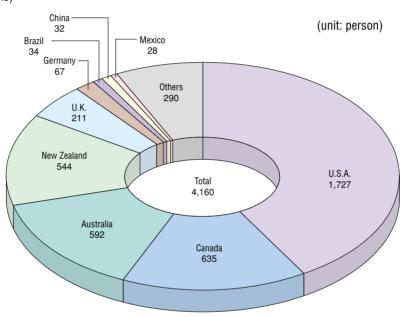
	Scholarship Loan Program (interest-bearing loan)
Objective	To nurture students who will be capable of working successfully in an international society. This loan is offered in light of the recent increase in internationalization and the increasing number of students who wish to study at overseas universities/graduate schools.
Year established	FY2004
Number of loan borrowers	1,400
Eligible schools	Overseas universities/graduate schools (master's/doctoral courses)
Loan period	Minimum term of study required for the acquisition of a degree
Application requirements	①Award reservation system (Applicants are tentatively selected after receiving a recommendation and undergoing a selection process. The recommendation should be from the school principal/president while the applicant is still enrolled in the school or within 2 years after his/her graduation. The selection will be formally decided after the submission of the required documents, including the letter of acceptance from the overseas university.) ②Students who want to study but have financial need.
Type of scholarship	Interest-bearing scholarship loan (with a maximum annual interest of 3%)
Monthly loan amount	University students: select one of the following four options: ¥30,000, ¥50,000, ¥80,000, ¥100,000 per month Graduate school students: select one of the following four options: ¥50,000, ¥80,000, ¥100,000, ¥130,000 per month
Others	• Enrollment in the Personal Guarantee Program (joint guarantor/guarantor) and the Organization Loan Guarantee Program (guarantee fee required) is required. • Repayment of the loan after graduation is required.

Every year for the past several years, a total of more than 4,000 upper secondary students have gone abroad to study. Roughly 90% of them study in English-speaking countries. MEXT recognizes the educational significance of young people studying abroad and provides guidance and advice to related organizations to make such study safe and fruitful. MEXT supports the Japan Association of International Educational Exchange Organizations for High School Students, an association which was founded by organizations that offer study abroad programs for upper

secondary students. It has services to provide information on overseas study and arranges exchange programs. MEXT supports these services and gives financial support to send students on one-year exchange programs. In addition, MEXT supports the study abroad programs of AFS Japan Association and YFU Japan Foundation. It is the intention of MEXT to continue promoting overseas study for upper secondary students in the future.

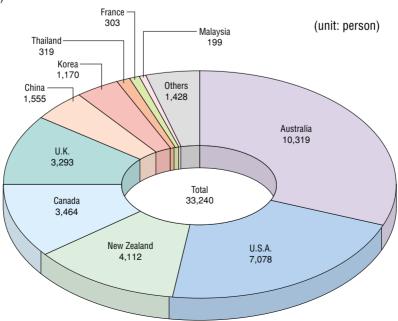
Overseas study by Japanese upper secondary school students (FY2002)

(more than 3 months)



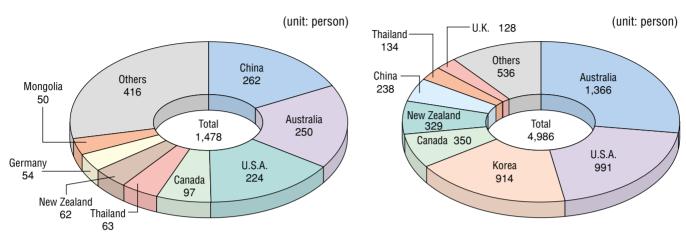
Overseas study trips by Japanese upper secondary school students (FY2002)

(less than 3 months)



Foreign (upper secondary school) students in Japan (FY2002)

(more than 3 months) (less than 3 months)



Source: "Report on International Exchange for Upper Secondary School Students, 2002" prepared by the International Education Division, MEXT. This report is a biennial publication.

■Subsidies to upper secondary school student exchange programs (FY2005 budget)

Name of organization	AFS Japan Association, Inc.; YFU Japan Foundation, Inc.
Programs subsidized	Short-term invitation of upper secondary students (specializing in Japanese) from the U.S. and other countries
Objective	To enhance mutual understanding and friendship between Japan and foreign countries. Upper secondary students from the U.S. and countries of the Asia-Pacific region who are studying the Japanese language are given the opportunity to study Japanese in Japan. They live with a home-stay family and attend a local upper secondary school.
Year established	FY1996
Eligible countries	U.S.A. Countries in the Asia- Pacific region
Length of study	6 weeks
Number of students accepted (estimate)	130
Expenses covered by the subsidies	One-way airfare, orientation fee, fees for Japanese classes, etc.



Overview of the MEXT FY2005 Student Exchange Budget

FY2005 Student Exchange Budget ¥47,141 million

- The number of students is up 7,794 from last year to a total of 117,302, as of May 1, 2004.
- The focus is increasingly on reciprocal exchange, and support for Japanese citizens' study abroad programs has been upgraded.
- Efforts toward improved support measures for foreign students have been maintained. Special attention is to be paid to the quality of the students.

1. Promotion of reciprocal student exchange (inbound/outbound) ¥3,161 million

(1) Long-Term Study Abroad Support ¥365 million
Support given to students who are on a long-term study
program to earn a master/doctoral degree at overseas
graduate schools. Its main purpose is the education and
training of promising individuals who can contribute to the
international community and help increase Japan's international competitiveness.

- Number of recipients (outbound students) 133
- Monthly stipend ¥105,000 -¥175,000

(The amount varies according to the location.) (Tuition (maximum US\$30,000) and airfare are granted in addition to the above.)

(2) Short-Term Student Exchange Promotion Program

¥2,683 million

Support given to foreign undergraduate/graduate students studying at Japanese universities and Japanese undergraduate/graduate students studying at foreign universities under the provisions of inter-university exchange agreements. Students study for a period of less than one year while enrolled in a university of their own country.

· Number of recipients

(inbound) 1,950 (same as the previous year) (outbound) 635→665 (an increase of 30)

- Monthly stipend ¥80,000
- (3) Advanced Student Exchange Pilot Project Support Program ¥114 million

Support given to the student exchange between consortiums of Japanese universities and those of foreign universities. This form of exchange is expected to become a new framework for student exchange.

- Number of recipients (outbound)
 - 30 (1 consortium) x 2 projects (same as the previous year)
- Monthly stipend ¥100,000

2. Support for privately financed foreign students

¥11,282 million

Support given to privately financed foreign students so that they can concentrate on their studies with fewer financial worries.

- (1) Honors Scholarships ¥7,956 million
- a. Universities, colleges of technology and other higher educational institutions

Scholarship for high-achieving privately financed foreign students who need financial aid.

• Number of recipients 11,100→11,300 (an increase of 200)

· Monthly stipend

Undergraduate ¥50,000 Graduate ¥70,000

b. Japanese language schools

Support for students enrolled in a Japanese language school with the intention of entering a higher educational institution.

- Number of recipients 600 (an increase of 300)
- As of April 2004, 19,649 of the graduates from Japanese language schools have enrolled in higher educational institutions
- Monthly stipend ¥50,000
- (2) Support for private schools that offer tuition reductions/ exemptions ¥3,326 million

Provides up to 30% of the tuition fees for private universities that offer tuition reductions/exemptions for privately financed foreign students enrolled in a regular course of study.

3. Acceptance of Japanese government scholarship students ¥22.886 million

Acceptance of Japanese government scholarship students. These students play a major role in student exchange.

- (1) Number of recipients
- 11,777→11,683
- (2) Foreign student allowance (per month)
- Undergraduate ¥135,000 (same as the previous year)
- Graduate ¥175,000 (same as the previous year)
- Scholarship student of YLP (Young Leaders' Program)
 ¥262,000 (same as the previous year)

4. Improvement in education and research guidance for foreign students ¥9.812 million

Improved environment for learning and research with a focus on the following areas:

(1) Improvement in information provision and consultation services for exchange students by overseas government offices

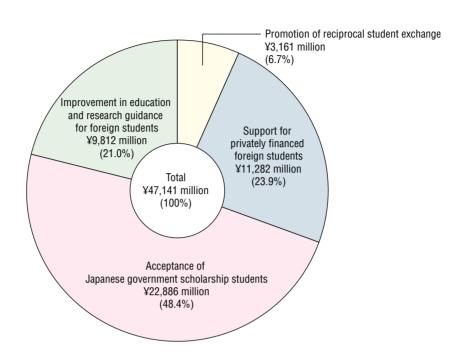
Steps will be taken to improve the information provision and consultation services concerning Japanese higher educational institutions and study in Japan.

(2) Promotion of the overseas implementation of the Examination for Japanese University Admission for International Students.

Steps will be taken to administer the Examination for Japanese University Admission for International Students on a larger scale. This test evaluates the Japanese language proficiency and basic academic competence of foreign students wishing to study at universities (undergraduate level) in Japan.

(3) Improvement in education and research guidance for foreign students at universities and other institutions.

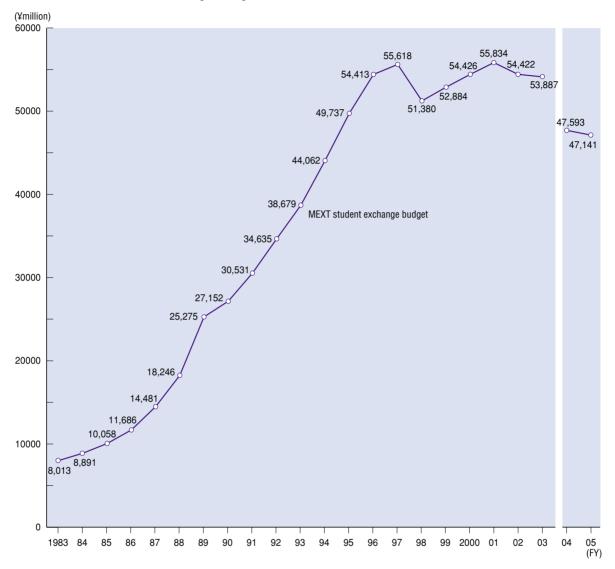
Steps will be taken to provide supportive measures required for the education and guidance for foreign students, including administrative cost subsidies and operational cost grants (special grants) for private universities.





Students carry out research

■MEXT FY2005 Student Exchange Budget Trends



*From FY2004, the amount of the student exchange budget of the national university corporation administrative cost subsidies is not appropriated.

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http://www.mext.go.jp/ (entry page to the MEXT Web site)

http://www.mext.go.jp/a_menu/koutou/ryugaku/ (promotion of student exchange)

Japan Student Services Organization (JASSO)

4259 S-3, Nagatsuta-cho, Midori-ku, Yokohama-shi, Kanagawa, Japan 226-8503 http://www.jasso.go.jp/

[Student Exchange Department]

4-5-29, Komaba, Meguro-ku, Tokyo, Japan 153-8503

Direct dial phone and fax numbers for respective divisions:

	Tel:	Fax:
Student Exchange Planning Division	+81-3-6407-7454	+81-3-6407-7459
Exchange and Follow-up Division	+81-3-6407-7455	+81-3-6407-7460
International Student Housing Division	+81-3-6407-7456	+81-3-6407-7461
Testing Division	+81-3-6407-7457	+81-3-6407-7462

[Students Services Department]

1-17-1, Kamiochiai, Shinjuku-ku, Tokyo, Japan 161-0034

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Student Life Planning Division	+81-3-3951-9100	+81-3-3951-9188
Student Counseling Division	+81-3-3951-9123	+81-3-3951-5068
Career Support Division		
Study Support	+81-3-3954-1437	+81-3-3950-5954
Employment Support	+81-3-3951-9645	+81-3-3950-5954

[Tokyo Japanese Language Education Center]

3-22-7, Kitashinjuku, Shinjuku-ku, Tokyo, Japan 169-0074

	Tel:	Fax:
Academic affairs	+81-3-3371-7268	+81-3-5337-6690
School affairs (admissions)	+81-3-3371-7266	+81-3-5337-6693
School affairs (exchange)	+81-3-3371-7286	+81-3-3371-7275
General affairs	+81-3-3371-7265	+81-3-3371-7275

[Osaka Japanese Language Education Center]

8-3-13, Uehonmachi, Tennoji-ku, Osaka, Japan 543-0001

Tel: +81-6-6774-0033 (Main line) +81-6-6774-0787 (Direct line)

Fax: +81-6-6774-0788

●The following centers provide consultation services regarding student exchange.

• Information Center, Tokyo

2-79, Aomi, Koto-ku, Tokyo, Japan 135-8630

Tel: +81-3-5520-6131

(A 24-hour pre-recorded information service and automatic fax back service is available.)

• Information Center, Kobe

1-2-8, Wakinohama-cho, Chuo-ku, Kobe-shi, Hyogo, Japan 651-0072

Tel: +81-78-242-1742

(A 24-hour pre-recorded information service and automatic fax back service is available.)

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