



**Shanghai University of
Medicine & Health Sciences, China**

Jikei Group, Osaka, Japan



**Clinical Engineering (Undergraduate) Sino-Foreign Cooperative Education
Program Cooperative Education Agreement**

Party A: Shanghai University of Medicine & Health Sciences, China

Registered Address: No. 279 Zhouzhu Highway, Pudong New District, Shanghai, China

Postal Code: 201318

Legal Representative: Tao Wu

Party B: Jikei Group, Osaka, Japan

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Shanghai University of Medicine & Health Sciences (SUHMS) is a municipal applied technical undergraduate medical institution in Shanghai. Located in the International Medical Park of Zhangjiang Science City in Pudong, the university currently enrolls over 11,000 full-time students and offers 20 undergraduate programs, including Clinical Medicine, Medical Imaging Technology, Nursing, Biomedical Engineering, Clinical Engineering, Data Science and Big Data Technology, Healthcare Product Management, Public Administration, Intelligent Imaging Engineering, and Midwifery. Among these, programs such as Clinical Engineering, Healthcare Product Management, and Intelligent Imaging Engineering are pioneering initiatives in China, addressing critical gaps in applied technical talent cultivation for clinical needs. Rooted in its fundamental mission of fostering virtue through education, SUHMS positions itself as an "applied, distinctive, and international" medical university. It adheres to a development strategy

integrating "medicine with engineering, healthcare with elderly care, and medical services with insurance," striving to become a high-level applied medical institution with unique characteristics. With a 73-year legacy, the university operates four directly affiliated hospitals and two additional affiliated hospitals. It has also established the "SUHMS Community Health Center Health Alliance," comprising 40 member units across nine districts in Shanghai. Through its "Five-Party Synergy" educational model—linking industry, academia, medicine, research, and practical application—SUHMS aligns closely with contemporary demands, serving socioeconomic development and cultivating a steady supply of high-caliber, innovative, and urgently needed medical professionals for China's healthcare advancement.

Jikei Group is a school corporation and educational group directly under Japan's Ministry of Education, Culture, Sports, Science and Technology (MEXT). It comprises one university (including a graduate school) and 11 specialized training colleges, guided by the educational philosophy of "character development, practical education, and international education." Focusing on healthcare, medical welfare, and advanced technology, it offers programs in Clinical Engineering Technology, Rehabilitation Sciences, Pharmacy, Nursing, Sports Medicine, Clinical Laboratory Sciences, Social Welfare, Psychology, and Japanese Language Education for international students. As the most prominent and largest educational consortium for medical technical professionals in Japan's Kansai region (including Osaka, Kyoto, and Kobe), Osaka Jikei is particularly renowned for its globally influential Clinical Engineering Technology program. It was among the first four institutions in Japan to establish this discipline in 1988 and has long served as the chair institution of the Japan Association for Clinical Engineering Technicians Education. It is the largest higher education institution in Japan training "Clinical Engineering" and the only one in the field to offer a comprehensive academic system—spanning three-year diplomas, four-year undergraduate degrees, graduate education, and scientific research. Widely recognized as a premier institution for clinical engineering education, Osaka Jikei continues to set the benchmark for excellence in the field.

Cooperative Achievements in Clinical Engineering Education Since 2002, Shanghai University of Medicine & Health Sciences (SUHMS) and Osaka Jikei Group have jointly operated a Sino-Foreign Cooperative Education Program in Clinical Engineering Technology (College Diploma Level), approved by the Shanghai Municipal Education Commission (Approval No.: DE31JP3A200205870). By June 2024, the program has successfully cultivated 1,649 international clinical engineering professionals, who now serve at the forefront of hospital clinical services and the medical device industry in both China and Japan. These graduates have made significant contributions to healthcare advancement and public health, earning widespread acclaim from industry and society for their expertise and dedication. This long-standing collaboration exemplifies the successful integration of Chinese and Japanese educational strengths, producing

highly skilled talent that meets global industry demands while strengthening bilateral exchanges in medical technology and education.

In order to further enhance the international collaborative education standards between both parties and cultivate high-level clinical engineering technology professionals with a global perspective through innovative approaches, the two parties, adhering to the cooperative principle of "student-centered, education-first, sincere collaboration, and mutual development," have reached the following agreement through amicable consultations regarding the establishment of a Sino-foreign cooperative undergraduate program in Clinical Engineering Technology (should this program receive final approval, both parties agree to discontinue the aforementioned Sino-foreign cooperative diploma program).

1. Cooperation Overview

This cooperative education program operates under the leadership of the university's Foreign Affairs Committee, with strengthened grassroots Party organization building as its institutional safeguard. The Party branch and college responsible for the Sino-Japanese cooperative program shall comply with the university's two-tier management system, adhere to the institution's overarching international strategy, policies, and decision-making arrangements, and implement all relevant university regulations. A coordinated mechanism among relevant functional departments shall ensure accountability in faculty management, quality assurance, and safeguarding student rights. The Chinese and Japanese partners shall jointly develop and implement the Clinical Engineering Technology curriculum, characterized by its interdisciplinary integration of medicine and engineering. Professional course instruction will be delivered collaboratively by faculty members from both nations.

i) Educational Mission

Both Party A and Party B leverage their respective educational advantages to jointly formulate the talent cultivation plan for this project. They actively expand the undergraduate-level cooperative education programs between China and foreign countries, further enhance the level of international cooperative education, and strive to cultivate high-quality international medical technology talents who are in line with the needs of social development.

ii) Educational Objectives

We aim to cultivate high-level applied talents who possess excellent ideological and political qualities as well as humanistic and scientific literacy, have solid knowledge of foreign languages, have an international perspective and the ability for cross-cultural communication, have a foundation in clinical medicine and solid theoretical knowledge in engineering technology, have the ability to discover and solve practical problems in clinical engineering, and can engage in

clinical application, functional development, technical management, technical maintenance and training of medical equipment (such as hemodialysis machines, ventilators, artificial heart-lung machines, ECMO systems, pacemakers and defibrillators, etc.) in clinical engineering positions in domestic and foreign hospitals or other medical and health institutions. They can also work in medical equipment-related technical positions in domestic and foreign medical device enterprises and institutions. The goal is to ensure the safety and effectiveness of medical instruments and equipment during clinical use. Such talents should be capable of integrating medical and engineering aspects to address practical problems in clinical engineering.

2. Address of Cooperative Education Institution

Shanghai University of Medicine & Health Sciences, 279 Zhouzhu Highway, Pudong
New District, Shanghai, People's Republic of China.

3. Cooperative Education Management

Both parties confirm that the matters related to this educational cooperation shall be carried out in accordance with the stipulations in the annex to this agreement. The specific matters regarding the operation and management of this project shall be resolved by the Joint Management Committee. The Joint Management Committee shall consist of 5 representatives selected by Party A and 4 representatives selected by Party B. Party A's representative shall serve as the first person in charge, while Party B's representative shall serve as the second person in charge. They shall negotiate on the management and operation of this cooperative educational project.

i) The Party branch where the project is located, namely the Party branch secretary of the Medical Devices College, is one of the main members of the management committee. He/she is responsible for the basic Party building work of this project and shares the "one post, dual responsibilities" with the college president.

ii) The management committee holds a working meeting every year. Under the framework of the school charters of both parties, it formulates the development plan for this project, approves the work plan, reviews the budget and final accounts, and decides on all major matters in the cooperation.

iii) For the deliberation and decision-making on major matters by the management committee, the decisions shall be implemented only after the affirmative votes of two-thirds of the members.

4. Content of Cooperative Education Programs

Based on the original cooperation in running educational institutions, both parties have actively carried out the project of cooperation in running the clinical engineering technology major (undergraduate) between China and foreign countries.

i) Strictly implement the national unified enrollment policy. Admissions are conducted in accordance with the national unified enrollment plan issued by the Ministry of Education. The academic duration is 4 years, and the maximum duration of study shall not exceed 6 years. The student enrollment scale is 40 per year, and they will be admitted in September each year.

ii) The teaching plan for the undergraduate program is jointly formulated and implemented by both parties. The courses to be taught by Party B and the arrangements for students' short-term study in Japan, as well as the Japanese language textbooks and Japanese language teaching methods adopted, must comply with the regulations of the Sino-foreign cooperative education program.

iii) If the students of this major achieve a level of 1 in the Japanese Language Proficiency Test, they can study abroad in Japan during their senior year and be enrolled in the clinical engineering major of Party B for four years*. After paying the tuition fees as stipulated, they will be registered as foreign undergraduate students of Party B and, upon meeting the graduation requirements stipulated by both parties and fulfilling the conditions for awarding bachelor's degrees by both parties, they will simultaneously obtain the bachelor's degree certificates and bachelor's degree diplomas of both parties. Both schools promise that the academic certificates and degree certificates issued by them will be consistent with those of the respective countries. (Students who have not yet reached level 1 of the Japanese Language Proficiency Test can first study language at the Japanese Department of Party B and then be enrolled in the senior year of the clinical engineering major). For students who do not study abroad in Japan, Party A will issue the graduation certificates and bachelor's degree certificates, while Party B will issue the completion certificates upon their graduation.

*Note: Due to the different academic year systems in China and Japan, there is a one-semester difference. Therefore, the above statement "During the senior year, one can apply for studying in Japan and be enrolled in the fourth year of the clinical engineering major of Party B" means that the visa and other procedures for studying in Japan will be processed starting from the first semester of the senior year, and the specific time to go to Japan is the second semester of the senior year.

iv) During their school years, students have an opportunity for a one-month study tour to Japan (including professional knowledge learning, medical device enterprise training, hospital internship, cultural learning and exchange, etc.). Outstanding students of this major not only enjoy comprehensive scholarships but also have the chance to receive the "Hashimoto"

scholarship and study tour funding. The credits obtained by students in this major are recognized by Party B. When students continue their studies abroad at Party B, upon graduation, they can take the national examination for "Clinical Engineering Technician" in Japan. Passing the examination will enable them to obtain the professional qualification of Clinical Engineering Technician in Japan.

v) Students of this major are subject to the regulations on the management of full-time undergraduate students of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health SciencesEducation Affairs [2019] No. 28); fees are managed in accordance with the management measures on the collection of tuition and miscellaneous fees of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health Sciences[2016] No. 16); the quality monitoring of this major is managed in accordance with the management measures on the quality monitoring at the school and college levels of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health SciencesEducation Affairs [2022] No. 11); the management of foreign teachers is unified under the measures on the management of foreign experts of Shanghai University of Medicine & Health Sciences(Revised) (Shanghai University of Medicine & Health Sciences[2021] No. 13); the construction of teacher ethics and conduct is managed in accordance with the implementation measures on the comprehensive strengthening of teacher ideological and political work and the construction of long-term mechanisms for teacher ethics and conduct of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health SciencesCommittee [2019] No. 23); the training of teachers is managed in accordance with the management and implementation measures on the special training of teachers' teaching ability of Shanghai University of Medicine & Health Sciences(Trial) (Shanghai University of Medicine & Health SciencesEducation Affairs [2019] No. 1); the cultivation of teachers' teaching ability is managed in accordance with the management measures on the promotion of teachers' teaching ability development of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health SciencesComprehensive [2016] No. 2); the management of teacher recruitment, evaluation and appointment is managed in accordance with the implementation rules on the term management and annual assessment of full-time teachers of Shanghai University of Medicine & Health Sciences(Trial) (2019-2021) (Shanghai University of Medicine & Health SciencesCommittee [2018] No. 43); foreign administrative staff and teachers must possess a bachelor's degree or above and corresponding professional certificates, as well as more than two years of educational and teaching experience; textbook management is managed in accordance with the management measures on textbooks of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health SciencesCommittee [2021] No. 58); student employment guidance is managed in accordance with the implementation measures on the adjustment of student employment work management of Shanghai University of Medicine & Health Sciences(Shanghai University of Medicine & Health Sciences[2022] No. 32). If there are

any updates to the above management measures, the latest version released by the school shall prevail.

vi) During the validity period of this agreement, both parties' teachers can concurrently carry out teaching and academic exchange activities.

5. The rights and obligations of all cooperating parties

i) The rights and obligations of Party A

(1) Party A is responsible for handling the application procedures for cooperative education programs with the Ministry of Education of the People's Republic of China, and preparing the relevant application documents and supporting materials.

(2) According to the content of the cooperative education program, Party A shall provide and implement the Chinese teaching staff, equipment and facilities related to the professional settings and course arrangements. Party A shall be responsible for classrooms, laboratories and student accommodation and meals.

(3) Party A is responsible for carrying out specific tasks such as preparing teachers, selecting teaching materials, conducting enrollment, implementing teaching and daily management, and promoting Japanese language teaching in accordance with the teaching plan. Party B will provide assistance.

(4) Based on the content of the cooperative education program and jointly formulated by both parties, the educational and teaching plan for students during their study in China shall be determined. Party A shall bear the necessary expenses for accommodation, living, transportation, medical insurance, etc. of the Japanese teachers during their stay in China. The salary and remuneration of the Japanese teachers shall be borne by Party B independently.

(5) Set up a special account for cooperative education in the financial system, handle income and expenditure affairs uniformly, manage the finances of cooperative education, and be legally responsible for financial audits and the release of audit results.

(6) Students participating in this cooperative project who are unable to continue their studies due to academic performance or personal health reasons may, upon their own application and with approval from the college and the school's academic status management department, transfer to the same major but in a non-Japanese-Chinese cooperative parallel class at the same academic level for further study, or, in accordance with the academic status management regulations, they can stay one grade level down to participate in the next academic year's study.

(7) Be responsible for determining the charging items and standards for cooperative

education programs in accordance with the regulations of the relevant departments of the Chinese government, and make them public to the society during the recruitment process.

(8) Be responsible for coordinating relations with various departments of the Chinese government, and be in charge of handling and implementing the requirements of these departments, as well as handling special approval, modification, filing and other work related to curriculum setting, textbook introduction, student registration management, enrollment brochures, advertisements, etc.

(9) Timely inform the cooperating party of the situation and information regarding cooperation in education with the Chinese government and various business supervision departments, and listen to the opinions of the cooperating party on cooperation in education.

(10) Be responsible for handling other matters assigned by the Joint Management Committee.

ii) The rights and obligations of Party B

(1) Provide all the necessary real, legal and valid certificates and documents for the cooperative project of school operation, as well as school information and resumes of teachers.

(2) Based on the content of the cooperative education program, provide the relevant professional teaching syllabuses, course schedules, the teaching staff and textbooks of Party B, and ensure the quality of the implementation of the project.

(3) Assign the required teachers to the school premises of Party A to carry out relevant teaching work. The teachers can come from Osaka Shizukai Gakuen or other universities mutually recognized by both parties, and background information of the dispatched teachers should be provided. According to the teaching plan, teachers with the level of lecturer or above will be selected to undertake the teaching of professional basic courses, and teachers with more than five years of clinical clinical technician work experience will be selected to undertake the teaching of professional courses.

(4) This cooperative education program involves the introduction of courses from Party B accounting for more than one-third of the total courses of the program; among them, the core courses of Party B accounting for the major part of the core courses of the program; at the same time, the number of core courses taught by Party B teachers accounts for more than one-third of the total number of courses of the program; the teaching hours of the core courses taught by Party B teachers account for more than one-third of the total teaching hours of the program. Party B also accepts that each batch of students will go on a one-month short-term study tour to Japan (the expenses are borne by the students themselves), and Party B undertakes the course teaching, hospital and enterprise internship arrangements, and related arrangements during the short-term study tour period. All of these are conducted using the Japanese language textbooks

and Japanese language teaching approved by Party A, and in accordance with the regulations of the cooperative education program between China and foreign countries. Party B also recognizes the corresponding credits and certificates, and grants the corresponding certificates. Party B assists Party A in handling the relevant entry procedures for students to Japan and is responsible for the living arrangements of the students during their stay in Japan.

(5) During the validity period of this agreement, Party B shall accept professional teachers dispatched by Party A to conduct educational and research training for one month for each group of students who are on short-term study tours in Japan (2 teachers can be dispatched for every 30 students).

(6) Actively promote and assist in introducing Japanese-related industries and enterprises to participate in the cooperative education program.

(7) Be responsible for handling the relevant formalities that must be arranged by the foreign party or assisted by the foreign party for the purpose of cooperation education when Party A goes to Japan on official business. Bear the necessary expenses for accommodation, food, living, transportation, medical insurance, etc. of Party A's teachers during their study and research in Japan.

(8) Be responsible for handling other matters assigned by the Joint Management Committee.

6. Financial Management

i) Set up a special fund for this project within the financial account of the client. Handle the income and expenditure affairs uniformly. The remaining funds from the project's operation shall be used for the teaching activities and improvement of the school conditions of the project, and shall not be diverted for other purposes.

ii) The charging standard for this project is determined in accordance with the principle of cost estimation. It will be implemented after being approved by the government price department upon the application of the client.

iii) The tuition fees involved in this project are charged in RMB and are mainly used for educational activities and improvement of school conditions. In June of each academic year when the students graduate, Party A shall pay Party B 570,000 RMB in after-tax teacher's teaching fees and 30,000 RMB in education management fees.

iv) At the end of each accounting year, financial accounting reports shall be prepared. Social auditing institutions shall be entrusted to conduct audits in accordance with the law, and the audit results shall be made public to the public. The reports shall also be filed with the approval authority for record.

7. Intellectual property rights and confidentiality obligations

i) During the cooperation process between the two parties, the intellectual property rights of Party A belong to Party A, and those of Party B belong to Party B. If there is any use of the relevant intellectual property rights and proprietary technologies, both parties should obtain corresponding authorizations. For all the intellectual property rights newly generated during the cooperation, they shall be shared by both parties through consultation. If there is any investment in intellectual property rights, the valuation thereof shall be determined by the two parties of the educational institution in accordance with the principle of fairness and reasonableness through consultation or by engaging a social intermediary organization agreed upon by both parties for assessment, and relevant procedures shall be legally handled.

ii) Both parties are obligated to keep the other party's trade secrets confidential. Without the other party's written permission, this agreement shall not be used for other purposes or provided to third parties. Confidential information of the other party collected or obtained by both parties during business cooperation (including but not limited to state secrets, trade secrets, technical information, scientific research information, academic information, teaching information, asset information, etc.) shall not be disclosed to any other party outside of this agreement without the written consent of the right party, and shall only and exclusively be used for the relevant cooperation content of this agreement. If external publicity is to be carried out, both parties shall unify the publicity plan and content in advance. Both parties agree that this confidentiality clause shall not terminate due to the termination of this agreement. If either party fails to fulfill the confidentiality obligation and causes damage to the other party, it shall bear the loss caused to the other party.

8. Term of cooperation

i) The term of cooperation between both parties shall last until December 2032, and this agreement shall take effect from the date of signing and sealing by both parties.

ii) To ensure the continuity of education, the cooperation shall cover four consecutive student intakes starting from the 2025 cohort (i.e., students enrolled from 2025 to September 2028). The specific term shall be from the enrollment of the first cohort in September 2025 until the graduation of the fourth cohort in July 2032.

iii) If both parties wish to extend the cooperation upon expiration of this agreement, they shall submit an application for extension to the relevant approval authority before the agreement expires and enter into a separate written agreement.

iv) If the cooperation is not renewed upon expiration, the responsibilities and obligations under this agreement shall terminate only after all students of the final enrolled cohort have graduated.

9. Project Contacts

The contact persons for this cooperative education program are Chen Zhenglong (chenzl@sumhs.edu.cn) of Medical Device College of Shanghai Medical College of Health Sciences and Liu Wei (lwjijihu@263.net) of Jikei Group, who are jointly responsible for the contact and communication of the cooperative implementation of this agreement. Any change in the contact person of one party shall be notified to the other party in writing within three working days from the date of the change. The party making the change shall be held fully liable for any damages resulting from any miscommunication between the two parties due to the failure of one party to notify the other in a timely manner.

10 Dispute settlement

i) This cooperative education program shall abide by Chinese laws and regulations. If disputes arise between the two parties in the course of project implementation, they should be resolved through friendly consultation. If the negotiation fails, it shall be submitted to Shanghai International Arbitration Center for arbitration. The students of this program must abide by Japanese laws when studying in Japan after registering with Party B.

ii) This agreement is written in both Chinese and Japanese, and in case of ambiguity, the Chinese version shall prevail. During the implementation of this Agreement, both parties may modify the relevant provisions of this Agreement through consultation, and the modified text of both parties shall be signed as a supplemental agreement to this Agreement and supplemented in writing again.

11. Termination of Agreement

i) This Agreement will terminate prior to expiration under the following circumstances:

(1) A party breaches any of the terms of this Agreement and fails to remedy the breach within thirty (30) days of the other party's request for a remedy;

(2) A party is unable to continue performance for sixty consecutive days due to force majeure;

(3) If a party is unable to continue to perform its duties due to a change in the policies or regulations of any relevant government or public authority, the parties agree to terminate this Agreement.

ii) If both parties agree in writing to terminate this Agreement, the terms of the cooperative responsibilities and obligations of both parties shall continue until the graduation of the last class of students.

iii) The termination of this Agreement shall be in accordance with the Regulations of the People's Republic of China on Chinese-Foreign Cooperative Schools and its implementing measures.

12. Force Majeure

i) If both parties fail to fulfill their obligations due to force majeure, i.e. unforeseeable, unavoidable and insurmountable circumstances, in the course of performing the agreement, none of the parties shall be in breach of the agreement.

ii) The party suffering from force majeure must immediately notify the other party of the force majeure if it is in a position to do so, and provide the relevant supporting documents, and consult with the other party in a timely manner in order to reasonably solve the relevant problems. If the party suffering from force majeure causes further losses due to the failure to notify in time, the party shall bear the full responsibility of compensation.

13. Language

i) This agreement on cooperative school operation shall be written in both Chinese and Japanese, and both texts shall be binding on the cooperating parties.

ii) In the process of contract fulfillment, the common interpretation of the Chinese text shall prevail in case of differences in the understanding of the terms of the Agreement. 3.

iii) The interpretation of the Chinese text should be based on the provisions of the Civil Code of the People's Republic of China, that is, should be interpreted in accordance with the purpose of the contract.

14. Entry into force of the agreement

i) The agreement on cooperation between the two parties shall be signed and sealed by the authorized representatives of the two parties and shall take effect after approval as a necessary document for application for running a school.

ii) Three copies of the Chinese and Japanese versions of the Agreement shall be executed by each party, and one copy of the Chinese and Japanese versions shall be submitted to the Chinese education administration department.

Attachments:

1. Talent cultivation program of the undergraduate education program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Jikei Gakuen, Japan.
2. Chinese and foreign faculty members of Shanghai Medical College of Health Sciences and Osaka Jikei Gakuen undergraduate education program of Clinical Engineering and Technology
3. List of courses to be introduced in the undergraduate education program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Jikei Gakuen in Japan.
4. A comparison table of Chinese and Japanese curricula for the undergraduate education program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Shikei Gakuen in Japan.
5. Textbooks to be used in the undergraduate education program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Shikei Gakuen, Japan
6. Brief introduction of the main courses of the undergraduate education program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Jikei Group.
7. Brief introduction of the main courses of the undergraduate education program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Shikei Gakuen in Japan.
8. Introduction to the General Education Program of Clinical Engineering and Technology under the cooperation between Shanghai Medical College of Health Sciences and Osaka Jikei Group in Japan.
9. Party Building Work Plan of the Undergraduate Education Program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Jikei Group, Japan
10. Syllabus of the Civics and Political Science Course of the Undergraduate Education Program of Clinical Engineering and Technology jointly organized by Shanghai Medical College of Health Sciences and Osaka Jikei Group, Japan

Party A: Shanghai Medical College of Health Sciences, China

Party B: Jikei Group, Osaka, Japan

Representative:

Representative:

Day/Month/Year:

Day/Month/Year: