

**OUTLINE OF
GROUP TRAINING COURSES
IN
JAPANESE FISCAL YEAR 2004**

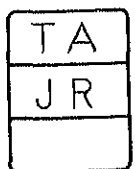
COURSES STARTING BETWEEN APRIL 2004 AND MARCH 2005

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**JAPAN INTERNATIONAL COOPERATION AGENCY
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GROUP TRAINING COURSES
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Education

〈教育〉

SCIENCE EXPERIMENT IN PRIMARY EDUCATION(SOUTH ASIAN COUNTRIES) II	
小学校における理科実験教育 (南西アジア諸国) II	
Target Region : South Asian countries	8 participants J0403517
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
The course is designed for teachers' trainers for primary education in South Asian countries. The course introduces science practices utilizing simple and low-cost experiment equipment and materials at the Obihiro Youth Science Museum. The purpose of this course is to acquire knowledge and techniques by developing science experiments with low cost materials based on curriculum of primary education in their countries.	(1) a teacher's trainer for primary education or holder of certificate for teaching primary education with more than five years experience in this field (2) being in a position of developing and extending this programme of science education (3) at least high school graduate or equivalent (4) between 25 and 45 years of age
COURSE CONTENTS	DURATION
The following major subjects will be covers in the course; (1) overview of Japanese education (2) introduction of primary science education and its extension (3) international cooperation in the field of education (4) developing science experiments with low-cost materials (5) observation and discussion through participating primary school classes	Oct. 17, 2004 ~ Dec. 24, 2004
	LANGUAGE
	English
	COOPERATION PERIOD
	2001 ~ 2005
	TRAINING INSTITUTIONS
	OBIIHIRO BOARD OF EDUCATION
	JICA CENTER
	Hokkaido International Center, Obihiro
	REMARKS
	Nomination Forms without job report will not be duly considered.

TRAINING OF ENVIRONMENTAL EDUCATION DEVELOPMENT FOR PRIMARY AND SECONDARY EDUCATION	
初等・中等教育における環境教育開発トレーニング	
	10 participants J0400759
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
In order to contribute to the environmental conservation, it is essential to provide opportunities to experience the diversity and importance of the natural resources for general public, especially younger generations at primary and secondary education. This course aims to capacity building for the administrative officers in charge of planning/implementing the project for the spread of environmental education.	Administrative officers in central or local government /or school teachers at primary and secondary education in charge of planning/implementing environmental education.
COURSE CONTENTS	DURATION
(1) Japanese policy and its background on environmental education (2) the method of environmental education and its effectiveness - Environmental Education theory, The concept of nature schools - Environmental Education through the nature experience (3) Environmental Education through the nature experience in school education - Observation for nature experience program at primary/secondary school (4) Environmental Education in the community - Ecotourism - Program design - evaluation - Introduction of the project implemented by Shizuoka prefecture - Observation of children's camp	Oct. 11, 2004 ~ Nov. 21, 2004
	LANGUAGE
	English
	COOPERATION PERIOD
	2003 ~ 2007
	TRAINING INSTITUTIONS
	NPO INSTITUTE OF WHOLE EARTH
	JICA CENTER
	Chubu International Center
	REMARKS

PRACTICE OF SCIENCE EDUCATION FOR SECONDARY SCHOOL	
中等科学教育実技	
Target Region : English speaking African countries	6 participants J0403444
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
This course aims to deepen capability of secondary school science teachers for developing experiment tools using low-cost, natural materials, and effective teaching methods utilizing those tools. The course objective is to (1) Understand the system and teaching methodology of science education in Japan (2) Acquire experimental and observational skills in physics, chemistry, biology and earth science (3) Develop low-cost materials for science experiments (4) Design a teaching plan	(1) Be currently engaged in teaching science at a secondary school or in-service training for teachers (2) Have a university degree or the equivalent with more than 3 years of work experience (3) be under 35 years of age
COURSE CONTENTS	DURATION
(1) Outline of Education in Japan (2) Science Experiments and Observations (3) Individual Training (4) School Visit (5) Study Tour	Aug. 10, 2004 ~ Oct. 3, 2004
	LANGUAGE
	English
	COOPERATION PERIOD
	2000 ~ 2004
	TRAINING INSTITUTIONS
	JICA CENTER
	Chugoku International Center
	REMARKS
In (2), participants experience 4 major fields of science education in Japan -physics, chemistry, biology and earth science-. In (3), according to the preferences of participants, training will be provided in the 6 branches of physics, chemistry, biology, earth science, science education and science education methodology. The content of the training will be decided after discussion with instructors.	

Secondary Education Development II 中等教育開発II		6 participants J0400888	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
The secondary education system in developing countries are not necessarily at sufficient levels. Especially, areas related to curriculum including introduction of vocational training, evaluation methods and training of teachers are often in need of improvement. In this course, the participants are expected to deepen their understanding of 1) Basic concepts in secondary education, 2) current situation of secondary education development in Japan and other developing countries and 3) necessary changes in the secondary education system in each participants country.	secondary education administrative officials or teachers in charge of curriculum planning in secondary school. (In this course, secondary education indicates the grades from 7th to 12th)		
	DURATION Oct. 18, 2004 ~ Nov. 21, 2004		
COURSE CONTENTS 1. Lecture on basic concepts in secondary education. (History, curriculum, educational administration, evaluation methods, testing system, training of teachers) 2. Observation (Board of education of local government, elementary school, junior high school, private school) 3. Exchange meeting with lecturers and teachers (Q&A time with lecturers, visiting schools and teacher's circle)	LANGUAGE	COOPERATION PERIOD	
	English	2004 ~ 2008	
TRAINING INSTITUTIONS			
JICA CENTER Chubu International Center			
REMARKS Secondary Education Development course was established in fiscal 1999			

SEMINAR ON TRAINING MANAGEMENT IN VOCATIONAL TRAINING INSTITUTIONS 職業訓練管理セミナー		10 participants J0400345	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
The purposes of this seminar are to introduce to the participants the current situation of the human resources development administration and the vocational training management in Japan, to provide them with an opportunity for making a comparative study on management and programming of vocational training between Japan and their countries as well as among the participating countries, and thereby to contribute to the improvement of vocational training in each country.	(1) heads presently engaged in management of a vocational training institution, with the expectation to continue to work in the same field (2) between 30 and 50 years of age		
	DURATION Jun. 8, 2004 ~ Jul. 25, 2004		
COURSE CONTENTS To achieve the above purpose, the following major subjects have been carefully selected so that the participants will acquire the understanding necessary to apply and/or to make recommendations for the improvement of vocational training institutions in their countries: (1) lectures on the economic, social and historical background and the present situation of the human resources development administration in Japan (2) lectures on the management of vocational training institutions and facilities, such as human management, operation management and physical management (3) observations of public and private vocational training institutions (4) discussions on country reports and presentations of action plans by participants.	LANGUAGE	COOPERATION PERIOD	
	English	2002 ~ 2006	
TRAINING INSTITUTIONS Overseas Vocational Training Association			
JICA CENTER Hachioji International Center			
REMARKS Including Japanese Language Course (95hours)			

Seminar on Enhancing Vocational Training II 職業訓練向上セミナーII		11 participants J0400869	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
The purpose of this course is to introduce the outline of vocational training in Japan to vocational training instructors and increase their knowledge of planning, management, and evaluation of job training courses through practical exercises, as well as to enhance the techniques of teaching methodology and know-how in the development of teaching materials.	1. Be active vocational training instructor in industrial field with 5 or more years of experience in public vocational training institution, and be expected to work in the same field in the future, 2. have a sufficient command of written and spoken English, 3. be between 30 and 45 years of age, 4. be in good health, both physically and mentally, to undergo the course, and 5. not be serving in the military.		
	DURATION Oct. 5, 2004 ~ Nov. 21, 2004		
COURSE CONTENTS 1. Outline of Human Resources Development Administration of Japan 2. Vocational Training Systems of Japan 3. Role of Vocational Training Instructors in Vocational Training 4. Methodology of Vocational Training: (1) Analysis of training needs (2) Course planning (3) Training course development (curriculum development) (4) Training method (lectures) (5) Training method (practices) (6) Training evaluation 5. Teaching Materials for Vocational Training (1) Preparation and use of practical technique guidebooks (2) Teaching techniques by the use of PC 6. Country Report Presentation and Discussion 7. Exercises 8. Observation Visits	LANGUAGE	COOPERATION PERIOD	
	English	2004 ~ 2008	
TRAINING INSTITUTIONS Overseas Vocational Training Association			
JICA CENTER Tokyo International Center			
REMARKS			

VOCATIONAL TRAINING INSTRUCTORS(MECHANICAL ENGINEERING FOR INSTRUCTORS AND ENGINEERS) 職業訓練指導員(機械専門技術)		11 participants J0400785	
OVERALL GOAL / PURPOSE	The course aims to provide participants engaged in vocational/technical profession with requisite technology and information available in Japan, so that they could share the outcomes of the training to enhance technical standard and productivity in their respective countries.	QUALIFICATION OF APPLICANT	
COURSE CONTENTS	This course consists of 2 sub courses, A) Mechanical Engineering for Production and B) Machine Automation Technology. A: (1) Machining Technology (2) Precision Measurement (3) Machine Design and Technical Drawing (4) Metallic Materials and Material Testing (5) Control Engineering (6) Quality Control (7) Numerical Control Equipment (8) CAD/CAM/CAE/CAT (9) Pneumatic Equipment (10) Preparation of Training Materials B: (1) Automation design technology (2) Sensor technology (3) Robotics (4) Sequence control technology (5) Motor control technology (6) Fluid power control technology (7) Air conditioning and refrigeration control technology (8) Welding technology (9) Material testing & analysis (10) Preparation of Training Materials.	(1) be vocational training instructor or engineer A) in mechanical engineering B) in automation system or machine control technology (2) be university graduates with at least 5 to 10 years experience (3) the age between 25 to 35 (4) pregnancy is regarded as a disqualifying condition (5) except doctor & master degree holders	
		DURATION Jun. 15, 2004 ~ Feb. 20, 2005	
		LANGUAGE	COOPERATION PERIOD
		English	1998 ~ 2007
		TRAINING INSTITUTIONS	
		POLYTECHNIC UNIVERSITY(PTU),EHDO	
		JICA CENTER	
		Hachioji International Center	
		REMARKS	
		Japanese language course(125 hours), Number of participants;5-6(Mechanical Engineering for Production),5-6(Automotive Mechanical Engineering)	

VOCATIONAL TRAINING INSTRUCTORS(INFORMATION TECHNOLOGY AND COMPUTER FOR INSTRUCTORS AND ENGINEERS) 職業訓練指導員(情報技術)		8 participants J0400784	
OVERALL GOAL / PURPOSE	The course aims to provide participants engaged in vocational/technical profession with requisite technology and information available in Japan, in order to share the outcomes of the training to enhance technical standard and productivity in their respective countries.	QUALIFICATION OF APPLICANT	
COURSE CONTENTS	This course comprised of lectures and practices, mainly covers: (1) Computer Network (2) Optical Fiber Communication System (3) Communication Engineering (4) One-chip Microcomputer Control (5) HTML language (6) Database (7) Unix (8) Computer Programming I~III (9) In plant training	(1) be vocational training instructor or engineer in information and computer engineering (2) university graduates with at least 3 years of occupational experience in this field (3) the age between 25 to 35 (4) pregnancy is regarded as a disqualifying condition (5) except doctor & master degree holders	
		DURATION Jun. 15, 2004 ~ Feb. 20, 2005	
		LANGUAGE	COOPERATION PERIOD
		English	1993 ~ 2007
		TRAINING INSTITUTIONS	
		POLYTECHNIC UNIVERSITY(PTU),EHDO	
		JICA CENTER	
		Hachioji International Center	
		REMARKS	
		A compulsory intensive Japanese language course will be conducted prior to the technical training for five weeks (125 hours).	

SEMINAR ON HUMAN RESOURCES DEVELOPMENT ADMINISTRATION 職業能力開発行政セミナー		13 participants J0400346	
OVERALL GOAL / PURPOSE	The purposes of the seminar are to introduce to the participants the current situation of human resources development administration in Japan specially placing emphasis on vocational training, and to provide them with an opportunity of making comparative study on this field between Japan and the participating countries as well as among their countries, and thereby to contribute to the improvement of the human resources development administration in the respective countries.	QUALIFICATION OF APPLICANT	
COURSE CONTENTS	To achieve the above purposes, the following major subjects have been carefully selected, so that the participants will acquire the understanding necessary to apply and/or to make recommendations for the improvement of human resources administration in their countries. (1) the economic, social and historical background and the present situation concerning the human resources development administration in Japan (2) establishment of training policy and strategy for human resources development administration in Japan (3) general methods of management and operation of various types of vocational training institutions in Japan (4) present situation of human resources development in enterprises	(1) at least a director of the department in the central government who is presently engaged in the human resources development administration (2) between 35 and 50 years of age	
		DURATION Nov. 9, 2004 ~ Dec. 17, 2004	
		LANGUAGE	COOPERATION PERIOD
		ENGLISH	1986 ~ 2006
		TRAINING INSTITUTIONS	
		JAPAN VOCATIONAL ABILITY DEVELOPMENT ASSOCIATION	
		JICA CENTER	
		Hachioji International Center	
		REMARKS	

MECHATRONICS メカトロニクス訓練		8 participants J0400571	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
The purpose of this training course is to offer skill improving training to personnel who are currently involved in mechatronics as an instructor. The course further aims to impart to them an understanding of the present situation of mechatronics in Japanese industry. With this knowledge it is hoped participants will be in a position to contribute to the human resources development of their home countries.	(1) instructor at technical high school or vocational training school or technical high school (2) have majored in mechanical engineering at universities or technical high schools or possess the equivalent knowledge and experience (3) between 25 and 35 years of age		
COURSE CONTENTS	DURATION		
In this course, the emphasis is put on practice. The main themes are: (1) CAD designing (2) Operation of NC machine tools (3) Sequence Control (4) Control systems (5) Automated Machine Manufacturing	Apr. 12, 2004 ~ Dec. 18, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	1997 ~ 2006	
	TRAINING INSTITUTIONS		
	CHIBA POLYTECHNIC CENTER, EHDO		
	JICA CENTER		
	Tokyo International Center		
	REMARKS		
	This course ends with the implementation in 2002.		

Industrial Technology Education II 産業技術教育II		10 participants J0400891	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
This training course is intended to help development of industrial technology education in developing countries in Africa, Asia, Oceania, and the Middle East by offering the following opportunities to leaders of such countries: 1) overview of industrial technology education in Japan, 2) study of the curriculum and methods in six areas of Japanese technology education, and 3) opportunities to experience Japanese industrial technology.	(1) be officials in policy making for educational administration of Central or Local Government in industrial technology with over 5 years experiences; (2) be between 25 and 45 years old;		
COURSE CONTENTS	DURATION		
(1) Educational Administration in Japan • Overall Educational System • Educational System for Industrial Technology (2) Industrial Technology Education in Japan • How Industrial Technology is taught (purposes, curriculum, methods, evaluation) • How Industrial Technology Education is evaluated (3) Teachers' Training in Japan • Overall Teachers' Training System • Training System for Industrial Technology Teachers (4) Detailed Curriculum and Methods of Industrial Technology Education at Secondary Schools in Japan • Metalworking and Woodworking • General Knowledge of Machines and Electricity • Scientific Approach to Plant Cultivation • Information Technology (5) Visits and Observations • Visits to a junior high school, a technical high school, a technical college, and in-company training schools in Aichi Prefecture for observing technology classes	Jun. 14, 2004 ~ Aug. 2, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	2004 ~ 2008	
	TRAINING INSTITUTIONS		
	AICHI UNIVERSITY OF EDUCATION		
	JICA CENTER		
	Chubu International Center		
	REMARKS		

SEMINAR ON LOCAL EDUCATIONAL ADMINISTRATION (SUB-SAHARAN AFRICAN COUNTRIES) II 地方教育行政セミナー (サブ・サハラアフリカ諸国) II		10 participants J0400721	
Target Region : Sub-Saharan African countries			
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
This course aims to provide an opportunity for administrators in charge of local education to understand the local educational administration system and management, through a curriculum comprised of lectures of educational administration in Sapporo City and Japan, discussions and visits to schools or related organization thereby to improve local educational administration in developing countries.	(1) be personnel in charge of the administration of local education in the central or local government (2) university graduates, or equivalent (3) under 45 years of age.		
COURSE CONTENTS	DURATION		
The course consists of lectures and visits/field trips. Each curriculum is organized to provide effective training from the viewpoint of both theory and practice as follows: (1) educational system in Japan (2) education in Sapporo City (education board system, education finance, teacher training system) (3) compulsory education, special education, high school education in Sapporo City (4) Equal Education (5) University education (6) IT education in Japan (7) peace education (including study trip to Hiroshima) (8) school textbook system (including study trip to Tokyo) (9) visit to kindergarten, primary school, junior and senior high school, and university	Jan. 18, 2005 ~ Feb. 20, 2005		
	LANGUAGE	COOPERATION PERIOD	
	English	2002 ~ 2006	
	TRAINING INSTITUTIONS		
	JICA CENTER		
	Hokkaido International Center, Sapporo		
	REMARKS		

Intensive Course on Museology 博物館集中コース		8 participants J0400898	
OVERALL GOAL / PURPOSE	<p>This course is designed to foster leading specialists in museums by providing techniques and knowledge, which are vital for further development of museums. Participants will learn techniques and knowledge about 'Collection and Documentation', 'Conservation', 'Exhibition' and etc. in this course.</p>	QUALIFICATION OF APPLICANT	
		Be university graduates or have equivalent academic background Be museum curators with experience of more than 2 years (The course is dedicated to technical trainings for junior curators. Please note that it is not for museum Directors.)	
COURSE CONTENTS	<ol style="list-style-type: none"> 1. General issues on Museology 2. Particular issues <ol style="list-style-type: none"> (1) Collection and Documentation (2) Preventive Conservation (3) Exhibition (4) Educational Program and Public outreach 3. Study tour on museums 4. Individual Training 5. Others (Security, Intellectual property right, etc.) 	DURATION	Aug. 30, 2004 ~ Dec. 3, 2004
		LANGUAGE	COOPERATION PERIOD
		English	2004 ~ 2008
		TRAINING INSTITUTIONS	
		NATIONAL MUSEUM OF ETHNOLOGY	
		JICA CENTER	
		Osaka International Center	
		REMARKS	

Planning & Management of the Conservation of Historic Townscape 町並み保全の手法と運営		9 participants J0400859	
OVERALL GOAL / PURPOSE	<p>Townscape is an expression of a town's identity and it is in harmony with the day to-day lives of people. Thus it is imperative that as long as people live, they maintain it. Technology for cultural assets preservation is important, but it is not enough on its own. We also need systematic ways of town planning that involve residents' participation. In this course, participants will learn the concept of and practical measures for the Conservation of Historic Townscape.</p>	QUALIFICATION OF APPLICANT	
		Be public servant or researchers involved in conservation of historic townscape, cultural administration or town planning Be university graduates or have equivalent academic background	
COURSE CONTENTS	<ol style="list-style-type: none"> 1. Concept of the conservation of Historic Townscape 2. Measures for the Conservation of Historic Townscape 3. Measures for the Conservation of Cultural Assets 4. The Conservation of Historic Townscape in Town Planning 5. Scenery Preservation 6. Practice on Study and Planning 7. Site Visits 	DURATION	Aug. 16, 2004 ~ Sep. 18, 2004
		LANGUAGE	COOPERATION PERIOD
		English	2004 ~ 2008
		TRAINING INSTITUTIONS	
		COLLEGE OF SCIENCE & ENGINEERING, RITSUMEIKAN	
		JICA CENTER	
		Osaka International Center	
		REMARKS	

ENVIRONMENTAL EDUCATION FOCUSED ON FRESH WATER ENVIRONMENT ~FOR TERTIARY LEVEL TEACHING STAFF~ 水環境を主題とする環境教育		8 participants J0403487	
OVERALL GOAL / PURPOSE	<p>The Purpose of this course is to provide the participants with practical knowledge and method of environmental education (mainly fresh water environment) through typical examples and observations, in order to contribute to the enhancement and development of environmental education.</p>	QUALIFICATION OF APPLICANT	
		(1) University/College lecturer or equivalent (2) experience over 4 years and under 13 years in this field (3) under 35 years of age (4) university/college graduate or equivalent (5) Teaching staff of environmental education or person expected to be in charge	
COURSE CONTENTS	<p>In this course, the following major subjects will be covered through lectures, practices and observation trips;</p> <ol style="list-style-type: none"> (1) lecture on environmental education (ecology, earth environment, toxic materials etc.) (2) practice on environmental education (document research study, discussions, analysis, observation study etc.) (3) lecture on water quality management and environment (basic concept of lake maintenance management, history of water pollution in Japan, restriction of industrial pollution in Japan, environmental preservation, resident participation, environmental problem in developing countries) (4) observation study of school education and facilities for environmental purification 	DURATION	Aug. 23, 2004 ~ Oct. 22, 2004
		LANGUAGE	COOPERATION PERIOD
		English	2000 ~ 2004
		TRAINING INSTITUTIONS	
		Shiga Univ., Int'l Lake Environment Committee Found.	
		JICA CENTER	
		Osaka International Center	
		REMARKS	
		ILEC Homepage: http://www.ilec.or.jp/	

Health /Medicine/Population

〈保健医療・人口〉

SEXUAL TRANSMITTED DISEASE, CONTROL OF AIDS AND ATL AIDS/ATLの疫学及び対策セミナー		10 participants J0400820	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
Through the lectures and practices of AIDS/ATL epidemiology, surveillance, laboratory diagnosis, as well as sociological approach, this course is designed to provide the skills on how to construct measures for prevention from the infectious diseases, how to innovate the method of treatment. After their return to home countries, the participants will be able to dedicate themselves to the development of AIDS/ATL research, adapting the acquired knowledge to their own situation.	(1) middle level administrator or higher rank officials involved in AIDS/ATL-related services, or epidemiologist or clinical specialist with more than 5 years of working experiences. All applicants are required of their MD registered license (2) age under 45 years at time of application		
COURSE CONTENTS	DURATION		
Considering various medical situations in developing countries, global AIDS strategy is studied by technology transfer through lectures, group discussions and practices on, AIDS epidemiology, preventive measures, blood programme and blood safety diagnosis/treatment skills, and surveillance, as well as visits to laboratories and research institutions.	Aug. 2, 2004 ~ Aug. 30, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	2003 ~ 2007	
	TRAINING INSTITUTIONS		
	NATIONAL HOSPITAL ORGANIZATION KUMAMOTO MEDICAL CENTER		
	JICA CENTER		
	Kyusyu International Center		
	REMARKS		

ADVANCED LABORATORY TECHNOLOGY FOR CARE AND MANAGEMENT OF HIV-1 INFECTED INDIVIDUALS HIV感染者のケアとマネジメントのための高度診断技術		10 participants J0400787	
Target Region : West Pacific, Southeastasia, Africa			
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
Through the survey lectures on several areas of HIV/AIDS study (epidemiology, virology, pathology etc) and practices in small groups, the participants are expected to acquire fundamental knowledge and techniques needed to perform accurate laboratory diagnosis of HIV infection. Promotion of development of human resources and network to facilitate the control of HIV epidemics are also envisaged.	(1) be engaged in or in a position to supervise actual laboratory diagnosis of HIV infection. (2) be willing and able to participate in follow-up and future collaborative work in this field (3) have experience in laboratory diagnosis of infectious diseases (viral or bacterial disease) for 4-10 years,		
COURSE CONTENTS	DURATION		
	Jun. 22, 2004 ~ Aug. 1, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	2003 ~ 2007	
	TRAINING INSTITUTIONS		
	NATIONAL INSTITUTE OF INFECTIOUS DISEASES		
	JICA CENTER		
	Hachioji International Center		
	REMARKS		

SEMINAR ON INFECTIOUS HEPATITIS, ITS EPIDEMIOLOGY, PREVENTION AND TREATMENT 肝炎の疫学とその予防対策治療セミナー		10 participants J0400819	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
After learning from the latest information of various viral hepatitis, this course is designed in order to provide the participants with the skills on establishing the strategic policies on local and international levels of diagnosis, treatment, and prevention of horizontal/maternal infection, executing preventive measures, and promoting health education in respective countries.	(1) Medical doctor, public administrator or epidemiologist of clinical researcher with MD registered license, (2) Those who have working experience of more than 5 years in hepatitis prevention, (3) 45 years of age or less, (4) Those who have good health in both physical and mental terms, proven in official documents.		
COURSE CONTENTS	DURATION		
This course comprises of three components; (1) lectures, which are held at National Hospital Organization Kumamoto Medical Center covering virology, epidemiology, treatment, blood safety assesment, vaccine production, pathology and surveillance measures; (2) Laboratory practice, which is mainly designed to provide knowledge and techniques in detection, identification and differentiation of antigens through microbiological diagnosis; and (3) field visits to related institutes.	Aug. 23, 2004 ~ Sep. 20, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	2003 ~ 2007	
	TRAINING INSTITUTIONS		
	National Hospital Org, Kumamoto Medical Center		
	JICA CENTER		
	Kyusyu International Center		
	REMARKS		

TRAINING COURSE FOR THE SPECIALIST OF INFECTION CONTROL AND PREVENTION 感染管理指導者養成研修		6 participants J0400773	
OVERALL GOAL / PURPOSE	1 To learn basic measures necessary to hospital infection control such as standard precaution, measures based on transmission route, methods to prevent occupational infection. 2 To understand the system and function of Infection Control Team. 3 To realize the roles of related institutions to control community infection 4 To understand the roles of quarantine services and its supporting hospital. 5 To understand the safe management of infectious wastes. 6 To take to improve the problems related to infection control.	QUALIFICATION OF APPLICANT	
		1 Leading clinicians in charge of infection control and prevention at core hospitals 2 Clinicians or administrative officers in charge of developing infection control and prevention activities and/or training their human resources at local and national level. 3 To have experiences above mentioned area more than 5years.	
COURSE CONTENTS		DURATION	
This course is composed of lectures, observation tour, Practice and Discussion. 1) Lectures; Standard Precaution, Sterilization, Occupational Infection, Infection Control Team, Risk Management, Surveillance, Infection Control and Health Economics, Education and Human Resources Development, etc. 2) Observation; Infection Control at Hospitals (Small to National level), Infectious Waste Disposal, Water supply and Sewerage system, Group Vaccine, enc. 3) Practice; Identification of Pathogen 4) Discussion; Making a manual for infection control(including the infectious waste management), Making an Action Plan		Nov. 1, 2005 ~ Dec. 4, 2005	
		LANGUAGE	COOPERATION PERIOD
		English	2003 ~ 2007
		TRAINING INSTITUTIONS	
		INTERNATIONAL MEDICAL CENTER OF JAPAN	
		JICA CENTER	
		Tokyo International Center	
		REMARKS	

TUBERCULOSIS CONTROL LABORATORY MANAGEMENT 結核対策細菌検査マネージメント		5 participants J0400642	
OVERALL GOAL / PURPOSE	The purpose of the course is to educate the leaders of laboratory works on training methods and to promote nationwide tuberculosis control programmes in participating countries.	QUALIFICATION OF APPLICANT	
		(1) a senior technician or a medical doctor responsible for the management of laboratory works in TB control programme in the region/country and the training of health personnel in laboratory works for tuberculosis control (2) Age between 26 and 50 (3) Pregnancy is regarded as a disqualifying condition	
COURSE CONTENTS		DURATION	
In this training course, the emphasis is placed on the management and evaluation of TB laboratory system, importance of bacteriological examination such as case-finding in tuberculosis control programmes, how to evaluate staining method of mycobacteria, the way to isolate culture from specimens of tuberculosis patients, the sensitivity test for anti-tuberculosis drugs, the identification of mycobacterium tuberculosis from other mycobacteria, etc.		Sep. 21, 2004 ~ Nov. 28, 2004	
		LANGUAGE	COOPERATION PERIOD
		English	2000 ~ 2004
		TRAINING INSTITUTIONS	
		THE RESEARCH INSTITUTE OF TUBERCULOSIS, JATA	
		JICA CENTER	
		Hachioji International Center	
		REMARKS	
		If tuberculin test is negative, it is advised to have BCG vaccination before departure.	

LEADERSHIP TRAINING IN TUBERCULOSIS PROGRAMME MANAGEMENT 結核対策リーダーシップ訓練		12 participants J0403507	
OVERALL GOAL / PURPOSE	The purpose of this course is to build up the ability of the participants to manage a national tuberculosis programme, to set up strategy for implementation and improvement of the programme, to evaluate the programme through lectures, discussions, workshops, observation tours, and also by exchange of experiences and views with the participants from other countries, and to prepare the individual action plan, to contribute to the strengthening of the programmes of the countries concerned	QUALIFICATION OF APPLICANT	
		(1) decision makers* in the Health Service Department of the Ministry of Health(2) sufficient command of spoken and written English, basics skill of typing(3) basic typing skill in English(4) the age between 35 and 55(5) good health, both physically and mentally, to undergo the training, Pregnancy is regarded as a disqualifying condition(6) not be serving in the military	
COURSE CONTENTS		DURATION	
Methods of training consists of lectures, workshop and field observations. Subjects are (1) update the knowledge of the modern TB control measures (2) understand the key issues in TB control (3) discuss priority activities in the TB control programme (4) develop a recommendation as a consensus of the participants to promote TB control programme		Jan. 11, 2005 ~ Feb. 6, 2005	
		LANGUAGE	COOPERATION PERIOD
		English	2001 ~ 2005
		TRAINING INSTITUTIONS	
		THE RESEARCH INSTITUTE OF TUBERCULOSIS, JATA	
		JICA CENTER	
		Hachioji International Center	
		REMARKS	
		*Dir. General of Public Health Dep., Dir. of Health Planning Unit, Dir. of Policy Development Unit, Dir. of Health Finance Unit, National TB Programme Manager	

IMPROVEMENT OF VIROLOGICAL TECHNIQUE FOR THE GLOBAL POLIO ERADICATION PROGRAMME 地球規模ポリオ根絶のためのウイルス検査技術の質的向上	
Target Region : Countries which are under the WHO Polio Laboratory Network	7 participants J0400739
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
The purpose of this training course is to provide the participants with: (1) standard technique of cell culture (2) standard technique of isolation and identification of poliovirus (3) introduction to molecular epidemiology of poliomyelitis, and (4) information on the outline of polio vaccine control.	(1) be presently engaged in laboratory diagnosis of polioviruses at national or provincial organization and be expected to work in the same field in the future,(2) be in a position to write a progress report about six month after resuming office in the home country.
COURSE CONTENTS	DURATION
(1) Lecture - Overview on global polio eradication - Polioviruses - Pathology of poliomyelitis - Data collected in RRL - Polio Surveillance in Western Pacific Region - Isolation and identification of poliovirus - Laboratory diagnosis of enterovirus - Active research for AFP - Laboratory containment (2) Practical Training - Cell culture - Virus isolation from fecal samples - Titration of polioviruses - Identification of polioviruses - Determining neutralizing antibodies to polioviruses - Intratypic differentiation by using PCR-RFLP	Jan. 24, 2005 ~ Feb. 18, 2005
	LANGUAGE
	English
	COOPERATION PERIOD
	2002 ~ 2006
	TRAINING INSTITUTIONS
	NATIONAL INSTITUTE OF INFECTIOUS DISEASES
	JICA CENTER
	Hachioji International Center
	REMARKS
	This course is designed for those who are engaged in laboratory diagnosis of polioviruses in the National Laboratory under the Global WHO Laboratory Network.

MANAGING TUBERCULOSIS AT INTERMEDIATE-LEVEL 中間レベル結核管理	
	16 participants J0400638
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
The purpose of the course is to provide training to key organizers of the national tuberculosis programme in the effective methods of tuberculosis control, in order to prepare them for developing or implementing the programme in a rational, realistic and efficient manner under their own country's socio-economic conditions.	(1) medical officers or public health officers who are involved in the national tuberculosis control programme, preferably having, or going to have, a leading role in the programme. (2)The age between 30 and 45. (3) Pregnancy is regarded as a disqualifying condition
COURSE CONTENTS	DURATION
The teaching methods include lectures with discussion, practical training, workshop and field visits. Main subjects are (1) Basics of TB: Epidemiology, Immunology, Bacteriology, Statistics, HIV/TB, Management, Socioeconomic aspects, Health education (2) Epidemiological Analysis (3) National TB program: Essential components, Research activity, WHO module (4) Development of Action plan.	May. 11, 2004 ~ Aug. 8, 2004
	LANGUAGE
	English
	COOPERATION PERIOD
	2000 ~ 2004
	TRAINING INSTITUTIONS
	THE RESEARCH INSTITUTE OF TUBERCULOSIS, JATA
	JICA CENTER
	Hachioji International Center
	REMARKS

RESEARCH FOR TROPICAL MEDICINE II 熱帯医学研究II	
	8 participants J0400813
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
The purpose of this course is to invite junior or senior scientists to Japan and to provide them with specialized training in tropical disease research and health promotion in the developing countries.	(1) presently employed either at Ministry of Health or medical research laboratories or NGOs (2) medical doctor or graduate from faculties of biology, pharmacy or have at least three years of occupational experience in medical field (3) 24 to 40 years of age
COURSE CONTENTS	DURATION
The course entitles participants to intensive research training at one of ten departments and a center of Institute of Tropical Medicine. The training course includes lectures and mainly consists of basic research through laboratory works according to the research plan proposed by the course participants, their supervisors and Institute members (1) pathology (2) molecular immunogenetics (3) parasitology (4) virology (5) bacteriology (6) protozoology (7) medical entomology (8) biochemistry (9) internal medicine (10) social environment. Although the course consists of those lectures, the basic research through experimental works is provided to the participants.	Jan. 3, 2005 ~ Dec. 12, 2005
	LANGUAGE
	English
	COOPERATION PERIOD
	2003 ~ 2007
	TRAINING INSTITUTIONS
	INSTITUTE OF TROPICAL MEDICINE, NAGASAKI, UNIV.
	JICA CENTER
	Kyusyu International Center
	REMARKS

PRACTICE COURSE ON THERAPY AND PREVENTION OF LEPROSY ハンセン病の治療及び予防の実践		5 participants J0400740	
OVERALL GOAL / PURPOSE	<p>The purpose of the course is to enable participants to pursue further theoretical and experimental studies on leprosy. They will learn up-to-date knowledge and technology indispensable to leprosy control through assigned laboratory research work. The acquired knowledge, technology, and the cultivated research mind will be useful not only for leprosy control but will also contribute to the development of biomedical sciences in participating countries.</p>		
COURSE CONTENTS	QUALIFICATION OF APPLICANT		
	<p>(1) be a researcher or a medical doctor who graduated from a faculty of science, pharmacy, medical technology or have equivalent academic background, (2) be presently engaged in research or clinical work on leprosy in an organization, (3) be less than forty (40) years of age,</p>		
	DURATION		
	Apr. 6, 2004 ~ Dec. 12, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	2002 ~ 2006	
<p>1. Development of new therapeutic tools against disease induced by Mycobacterium leprae infection. 2. Development of vaccine against Mycobacterium leprae. 3. Molecular biological detection of drug resistant Mycobacterium leprae. 4. Studies on the development of antileprosy chemotherapeutics. 5. Typing of Mycobacterium leprae isolates. 6. Studies on macrophage-Mycobacterium leprae interaction. 7. Molecular biological studies on host genetic factor(s) against Mycobacterium leprae infection. 8. Analysis of immune responses to Mycobacterium leprae infection. 9. Mechanisms of infection, disease progression and neural injury against leprosy. 10. Study to overcome drug resistance in mycobacteria. 11. Molecular cloning of mycobacterial genes using PCR amplification.</p>	TRAINING INSTITUTIONS		
	LEPROSY RESEARCH CENTER NIID		
	JICA CENTER		
	Hachioji International Center		
	REMARKS		
	A compulsory intensive Japanese language course will be conducted prior to the technical training for 100 hours.		

Development of Laboratory Diagnosis of Resistant Microbes II 抗耐性病原体の実験室診断		5 participants J0400884	
OVERALL GOAL / PURPOSE	<p>The purpose of this training course is to provide participants with knowledge and techniques on microbe identification, drug resistant environment, drug resistant mechanisms and its method and countermeasures for microbes drug resistance.</p>		
COURSE CONTENTS	QUALIFICATION OF APPLICANT		
	<p>(1) Those who has the basic knowledge of prevention of infectious diseases, bacteriology, the techniques regarding antibiotics use and testing, (2) Laboratory technologists or microbiologists, working in hospital clinical/public health/other laboratory collaborating with national infectious disease control, (3) Manager of middle level or above, and (4) less than 45 years of age</p>		
	DURATION		
	Nov. 1, 2004 ~ Mar. 27, 2005		
	LANGUAGE	COOPERATION PERIOD	
	English	2004 ~ 2008	
<p>In this course, the emphasis is put on practical exercise in the laboratory. The subjects covered in the course are : (1) basic lectures (a) antimicrobial susceptibility testing principle and practice, (b) control of infectious diseases in the developing countries, (c) current topics on tuberculosis, (d) drug resistant testing on malaria, (e) enzyme inhibitors produced by micro-organisms, (f) function of bacterial toxin, (g) global situation of viral infectious diseases, (h) host-microbe interaction, (i) laboratory safety, (j) mechanisms of antibiotic resistance, (k) MRSA infection and nosocomial infection control, (l) recent topics of bacterial infections, (m) retrovirus infection, (n) screening for new microbial products, (o) surveillance system for infectious diseases and pathogen; and (2) practice (a) assay of inhibitory activity, (b) bioassay of antibiotics, (c) isolation and identification of bacteria, (d) PCR methods, (e) susceptibility test of multi-drug resistant organisms.</p>	TRAINING INSTITUTIONS		
	AGENCY FOR COOPERATION IN INTERNATIONAL HEALTH		
	JICA CENTER		
	Kyusyu International Center		
	REMARKS		

VACCINE QUALITY CONTROL TECHNOLOGY ワクチン品質管理技術		4 participants J0400367	
OVERALL GOAL / PURPOSE	<p>The participants are expected to acquire quality control technology for an acceptance inspection of their domestically produced or imported vaccines and techniques for preserving, transporting or using vaccine correctly in their countries.</p>		
COURSE CONTENTS	QUALIFICATION OF APPLICANT		
	<p>(1) university/college graduate or equivalent with occupational experience of more than 3 years in developing, manufacturing and quality control of biological products (2) under 35 years of age (3) National vaccine testing or quality control institute (cf, NCL) authorize by WHO</p>		
	DURATION		
	Aug. 16, 2004 ~ Dec. 19, 2004		
	LANGUAGE	COOPERATION PERIOD	
	English	1987 ~ 2006	
<p>This course consists of common subjects for all participants and group work at laboratory. Common subjects are: (1) quality control technology for DPT vaccine. (2) effect of transportation and preservation conditions on the vaccine quality (3) good manufacturing practice. Participants will be focusing on "diphtheria pertussis-tetanus combined vaccine," and will be engaged in the same field after returning to their country</p>	TRAINING INSTITUTIONS		
	RESEARCH FOUND. FOR MICROBIAL DISEASES, OSAKA UNIV.		
	JICA CENTER		
	Osaka International Center		
	REMARKS		
	Collaboration programme with WHO Participants are expected to be engaged in the same field after returning to their country		

Seminar on Eradication of Vaccine Preventable Disease II ワクチン予防可能疾患の根絶セミナーII		7 participants JO400880	
OVERALL GOAL / PURPOSE	The vaccines are most powerful tool for effective control or eradication of infectious disease. The seminar is (1) to review these various eradication programmes being undertaken, (2) to analyze pros and cons for its implementation, (3) to find out the reasons for success or failure of the programme and (4) to discuss lessons learnt in order to plan for the improvement of current or future eradication programmes. Also, the seminar aimed at analysis of how eradication efforts to contribute to other immunization programmes as well as development of overall health service development.	QUALIFICATION OF APPLICANT 1. Medical doctors and at the same time, managers responsible for the national EPI and/or polio eradication programme or persons of the equivalent position, 2. Those who are responsible for national programme of infectious disease control, 3. 50 years of age or less, 4. Those who has the basic knowledge of prevention of infectious diseases	
COURSE CONTENTS	1. Analysis of problems of current eradication/elimination programmes of vaccine preventable diseases and consideration of its solution. 2. Importance of surveillance of infectious diseases. 3. Prevention of infectious diseases and vaccine. 4. International cooperation 5. Group discussion 6. Field visit	DURATION Jun. 14, 2004 ~ Jul. 26, 2004	
		LANGUAGE English	COOPERATION PERIOD 2004 ~ 2008
		TRAINING INSTITUTIONS AGENCY FOR COOPERATION IN INTERNATIONAL HEALTH JICA CENTER Kyusyu International Center	
		REMARKS	

Seminar on Adolescent Sexual and Reproductive Health Subtitle: Towards Youth Involvement and Creation of Youth Friendly Environment 「思春期保健セミナー」副題：若者参加と環境づくりにむけて		12 participants JO400868	
OVERALL GOAL / PURPOSE	Purpose of the seminar is to train ASRH programme administrators and implementors for better ASRH service/information, peer counseling/ education and responsible decision-making capacity of the youth By the end of the course, participants are expected to have: (1) Acquired effective "skills" in approaching youth (2) Acquired better understanding on the concept and be able to develop the effective strategy in "creation of conducive environment" (3) Developed an Action Plan (Strategy)	QUALIFICATION OF APPLICANT (1) be programme administrators or implementors in the field of sexual and reproductive health of adolescents from GOs or NGOs (2) have sufficient knowledge and at least three years of working experience in the field of adolescent health education, (3) be under 50 years of age, (4) good command of spoken and written English,	
COURSE CONTENTS	(1) Acquire effective "skills" in approaching youth • Youth involvement • Peer education skill • Communication skill (parents and children) • Sexuality • Value life approach /building self esteem • Team teaching • Life skill (comprehensive approach) • Behavior change communication (IEC/BCC skill) (2) Acquire better understanding on the concept and be able to develop the effective strategy in "creation of conducive environment" • Cooperation and Networking of experts and organizations concerned with ASRH (ex. Tochigi Society on Adolescent Health) • Networking among GOs and NGOs • Training programme by NGO (JPPA) for leaders in ASRH program • Youth friendly clinic and services • Development of comprehensive guideline of sex education	DURATION Jun. 22, 2004 ~ Jul. 18, 2004	
		LANGUAGE English	COOPERATION PERIOD 2004 ~ 2008
		TRAINING INSTITUTIONS JAPANESE ORG. FOR INTERNATIONAL COOPERATION IN FP JICA CENTER Tokyo International Center	
		REMARKS	

COUNTERMEASURE FOR IMPROVEMENT OF MATERNAL&CHILD HEALTH INDICES II 母子保健指標改善対策II		8 participants JO400717	
OVERALL GOAL / PURPOSE	This seminar will review development history of maternal and child health in Japan over the last 50 years, identify the pros and cons of measures taken during this period and discuss the applicability of such history towards the improvement of MCH index. Special attention will be focused on expanded immunization programme together with epidemiological surveillance of infectious diseases, Integrated Management of Childhood Illness (IMCI) and vertical transmission of infectious diseases. Participants will also review logistic problems relevant to health activities.	QUALIFICATION OF APPLICANT (1) Medical doctors or medical strategy officer of senior position, who are responsible for national formulation of maternity and child health strategy and its execution, preferably for Integrated Management of Childhood Illness (IMCI) (2) 50 years of age or less	
COURSE CONTENTS	(1) Current situation of MCH in Japan (2) Strategy of Integrated Management of Childhood Illness (IMCI) (3) Current situation and problems of vaccination programme (4) Epidemiological surveillance of infectious diseases (5) Prevention of vertical infection (6) Group discussion (7) Field visit to hospitals, public health center and related institutes	DURATION Apr. 26, 2004 ~ Jun. 13, 2004	
		LANGUAGE English	COOPERATION PERIOD 2001 ~ 2005
		TRAINING INSTITUTIONS AGENCY FOR COOPERATION IN INTERNATIONAL HEALTH JICA CENTER Kyusyu International Center	
		REMARKS	

HUMAN RESOURCES DEVELOPMENT IN THE FIELD OF MATERNAL AND CHILD HEALTH 母子保健人材育成	
8 participants J0400757	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
(1) Understand in-service training and pre-service training system and policies of Japan. (2) Deepen the understanding of the role and cooperation between birth centers, health care centers, hospitals and universities. (3) Explore the solution of nursing problem in each country.	(1) be certified nurse or midwife with more than five year's experience. (2) be more than 25 years of age, not more than 45 years of age (3) be a professor in charge of nurse or midwife training in university or equivalent, or be a head nurse or equivalent in charge of nurse and midwife training in hospital.
COURSE CONTENTS	DURATION
(1) Overview of Medical Administration in Japan. (2) Public Health and Nursing System in Japan. (3) Mother and Child Healthcare System in Japan. (4) Pre-service Training for Nursing in College. (5) In-service Training for Nursing in Hospital. (6) Education about Nutritional Advice and Prevention of Infection from Mother to Infants.	May. 18, 2004 ~ Jul. 11, 2004
	LANGUAGE
	English
	COOPERATION PERIOD
	2003 ~ 2007
	TRAINING INSTITUTIONS
	ASAHIKAWA MEDICAL COLLEGE
	JICA CENTER
	Hokkaido International Center, Sapporo
	REMARKS

REPRODUCTIVE HEALTH SEMINAR FOR NGO SENIOR OFFICERS リプロダクティブ・ヘルス指導者セミナー～地域に根ざしたNGOの能力強化（キャパシティー・ビルディング）	
12 participants J0400707	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
The purpose of this seminar is to understand the concept and strategy of NGO's capacity building for better coordination between governmental organization (GO) and NGOs in reproductive health/family planning programmes. At the end of the seminar, each participants should be able 1) Acquire the knowledge and experiences of NGO's roles as pioneer. 2) Develop an action plan along the following issues; GO-NGO partnership, Sustainable RH strategies, Community-based RH, human and social resources at national and local levels	1) be an executive official/manager in administration, planning and implementation of the RH/FP programmes in NGO 2) have a competent command of spoken and written English 3) Be 25 ~ 50 years of age
COURSE CONTENTS	DURATION
1. Lecture 1) Global overview in reproductive health 2) Situation of sustainable strategy by NGOs in Japan 3) Coordination and collaboration among GO and NGO in Japan 4) Community-based RH/FP strategy in Japan 2. Presentation and Discussion for sharing experience and knowledge among participants 1) Case presentation on community participatory RH/FP programmes 2) RH/FP programmes-strategies towards self-reliance 3) Collaboration and coordination between GO and NGO in RH/FP 3. Study trip to observe case studies 4. Action plan development based on the training experience	Aug. 31, 2004 ~ Sep. 26, 2004
	LANGUAGE
	English
	COOPERATION PERIOD
	2001 ~ 2005
	TRAINING INSTITUTIONS
	JAPANESE ORG. FOR INTERNATIONAL COOPERATION IN FP
	JICA CENTER
	Tokyo International Center
	REMARKS

COMMUNITY-BASED CANCER PREVENTION FOR THE ASIAN PACIFIC COUNTRIES アジア太平洋諸国地域がん予防対策	
Target Region : Asian Pacific countries	
10 participants J0400794	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT
This course is aimed to enhance cancer prevention counteractions in the countries with limited medical resources of cancer prevention, through the training on primary cancer prevention, secondary cancer prevention, and cancer diagnosis and treatment. After acquiring cancer prevention counterplans and knowledge through the course, the participants are required to diffuse these latest epidemiological knowledge and techniques, and grow medical people.	(1) be doctor or person engaged in public health service, and also is responsible for the community-based cancer prevention (2) be under forty years of age (3) have basic skill for using computer
COURSE CONTENTS	DURATION
The course is consisted of lectures, practices, discussions and field trip. Training Subjects are; 1. Outline of Epidemiology : Definition and History, Indicator, Overview of Epidemiological Studies, etc 2. Details of Epidemiology : Demographic Epidemiology, Analytical Epidemiology (Case-control Studies, Cohort Studies), etc • Molecular Epidemiology • Utilization of Clinical Test Result, • Data Processing and Analysis Methods 3. Cancer Prevention : Primary Prevention, Secondary Prevention, Planning and Designing of Cancer Prevention Scheme	Feb. 14, 2005 ~ Mar. 21, 2005
	LANGUAGE
	English
	COOPERATION PERIOD
	2003 ~ 2007
	TRAINING INSTITUTIONS
	AICHI CANCER CENTER RESEARCH INSTITUTE
	JICA CENTER
	Chubu International Center
	REMARKS
	1998-2002: Community-Based Cancer Prevention

MEDICAL STAFF TRAINING COURSE (RADIOLOGICAL TECHNOLOGY, REHABILITATION) 医療技術スタッフ養成		15 participants J0403464	
OVERALL GOAL / PURPOSE	The purpose of the training is to train the medical staffs including radiographers, physical therapists and occupational therapists who will apply the appropriate skills to the local society.	QUALIFICATION OF APPLICANT	
		(1) recommendation by the President of the institution or the Radiological Technologist/ Therapists association (2) work experience of more than 5 years in their profession (3) presently engaged in the practical service of the field (4) not be a doctor, nurse, researcher, teacher (5) under 45 years of age,; younger (under 40) applicants preferred	
		DURATION	
		Jan. 10, 2005 ~ Mar. 26, 2005	
COURSE CONTENTS	1. Joint Programme for A Group and B Group Medical Situation and Insurance System in Japan/ Public Health/ Outline of Team Medical Care/ Concept of Data Processing/ Risk Management 2. A Group (Radiological Technology) Protection Against Radiation/ Quality Control of Images/ Equipment and Maintenance of Imaging Equipment/ Basis and Outline of Photosensitive Materials, and Factors of Image Processing 3. B Group (Rehabilitation) Introduction of Rehabilitation/ Management of CBR/ International Classification of Functioning and Disability (ICIDH) / Physical and Therapy for Disabled Children / What is CBR and its workshop/ Home excise and programme for Disabled Children/ Appropriate Technology (Wheel Chair, Splint, Brace, Device etc.)/ Classification of Disability through Case Presentation	LANGUAGE	COOPERATION PERIOD
		English	2000 ~ 2004
		TRAINING INSTITUTIONS	
		JAPAN INTERNATIONAL MEDICAL TECHNOLOGY FOUNDATION	
		JICA CENTER	
		Hyogo International Center	
		REMARKS	
		A compulsory intensive Japanese language course will be conducted for 25 hours.	

HEALTH AND ENVIRONMENTAL TECHNOLOGISTS II 衛生環境分析技術者II		6 participants J0400823	
OVERALL GOAL / PURPOSE	The purpose of this training course (sub-courses for 6 fields) is to provide participants, who are presently engaged as laboratory technologists in the field of public health and environment matters, with fundamental and practical knowledge of Sampling, Data Analysis and so on through lectures, laboratory work and observations.	QUALIFICATION OF APPLICANT	
		(1) presently engaged in research work as a laboratory technologist in the field of public health and environment matters (2) university graduate or equivalent (3) having occupational experience of more than three years (4) not be doctor's degree holders, medical doctors, or professors, (5) 25-40 years of age	
		DURATION	
		Jul. 20, 2004 ~ Oct. 24, 2004	
COURSE CONTENTS	This course consists of common subjects for all participants and individual laboratory work. Each participant is to take one of the following subjects for their individual research: (1) Infectious Disease (Bacteriology / Parasitology) FY 2003, 2005, 2007, Infectious Disease (Virology) FY 2004, 2006, (2) Medical Zoology FY 2003-2007, (3) Food Chemistry (Residual Pesticides) FY 2003, 2005, 2007, Food Chemistry (Chemical Food Poisoning) FY 2004, 2006, (4) Air Pollution FY 2003-2007, (5) Water Pollution (Heavy Metal Analysis) FY 2003, 2005, 2007, Water Pollution (Pesticides, PCB Analysis) FY 2004, 2006, (6) Soil Run-off Monitoring FY 2003-2007, The main themes are sampling, methods of analysis & techniques in the field of sub-course.	LANGUAGE	COOPERATION PERIOD
		English	2003 ~ 2007
		TRAINING INSTITUTIONS	
		OKINAWA PREFECTURAL, INS. OF HEALTH AND ENVIRONMENT	
		JICA CENTER	
		Okinawa International Center	
		REMARKS	
		Note: Each 2 sub-courses (Infection Disease, Water Pollution, Food Chemistry) are carried out by turns every year.	

NURSING MANAGEMENT 看護指導者育成		8 participants J0400255	
OVERALL GOAL / PURPOSE	The purpose of this training course is to provide nursing supervisors, head nurses and experienced nurses working in the clinical fields, with an opportunity to strengthen their managerial ability. Consequently, the course aims to contribute to improve and enhance the quality of nursing management and nursing services at their institutions/hospitals in their respective countries.	QUALIFICATION OF APPLICANT	
		(1) be a nursing manager in clinical fields with three-five (3-5) years of experience as nursing director, vice-nursing director, head nurse and chief nurse (vice-head nurse), or nurses who have more than 7 years experience (2) be under 45 years of age	
		DURATION	
		May. 11, 2004 ~ Sep. 12, 2004	
COURSE CONTENTS	By the end of the course, participants are expected to have: (1) understood the principles of nursing management, (2) learned the practical aspects of the nursing management in Japan (3) comprehended the roles, functions, coordination and leadership of the nursing manager in the hospital (4) acknowledged the points to be improved in their daily work of nursing services, and (5) prepared an action plan with keeping in mind the points to be improved in their work.	LANGUAGE	COOPERATION PERIOD
		English	1991 ~ 2005
		TRAINING INSTITUTIONS	
		INT'L NURSING FOUNDATION OF JAPAN	
		JICA CENTER	
		Tokyo International Center	
		REMARKS	

PRACTICE COURSE OF THE LATEST CANCER TREATMENT がん治療普及対策		8 participants J0400870	
OVERALL GOAL / PURPOSE	The purpose of this training course is to provide the participants with an opportunity to acquire the latest knowledge and technique of cancer diagnosis and treatment established in Japan.	QUALIFICATION OF APPLICANT	
COURSE CONTENTS	This training course mainly consists of two parts ; lecture session which all the participants are expected to attend, and individual programmes which are conducted in accordance with the participants respective specialities, such as X-ray diagnosis of digestive organs, endoscopic diagnosis and treatment, surgical treatment of esophageal cancer, surgical treatment of gastric cancer, surgical treatment of hepatobiliary and pancreatic cancer, surgical treatment of colon and rectum cancer, medical oncology of hepatobiliary and pancreatic cancer, radiation oncology, diagnostic pathology. Through the training programme, the participants are expected to have better understanding on various aspects of cancer diagnosis and treatment, and acquire the latest knowledge and technique in their respective field. The methods of the training will be mainly based on observations, not clinical training (practical training of surgeries, etc.).	DURATION	(1) licensed physician authorized by their governments and specialized in cancer diagnosis and its treatment (2) strictly be between 30 and 40 years of age and have clinical experience of more than 7 years in cancer diagnosis and its treatment
		Sep. 7, 2004 ~ Nov. 21, 2004	
		LANGUAGE	COOPERATION PERIOD
		English	2000 ~ 2004
		TRAINING INSTITUTIONS	
		NATIONAL CANCER CENTER	
		JICA CENTER	
		Tokyo International Center	
		REMARKS	

SEMINAR ON EMERGENCY/DISASTER MEDICINE II 救急・大災害医療セミナーII		9 participants J0400796	
OVERALL GOAL / PURPOSE	This seminar is designed for senior physicians and/or administrators who are in charge of emergency and disaster medicine in emergency medical facilities and medical administrations in participating countries. Participants are encouraged to discuss the conditions and problems of their countries on emergency/disaster medicine as comparative study, thus contribute to the further development of emergency/medical services system in each country and to the development of international cooperation in the event of a disaster. Humane Network is being build by the exparticipants as well.	QUALIFICATION OF APPLICANT	
COURSE CONTENTS	In this course, the emphasis is put on report presentation and discussions by participants, introduction of Japanese experience and basic theories of emergency/disaster medicine. The main themes are: (1) introduction (a) medical care system in Japan (b) history of emergency medical care in Japan (2) visits (observation) (a) emergency medical system in Japan (b) disaster preparedness (c) cooperation of governmental organization and private organization (d) cooperation among hospitals/clinics in EMS (e) education on emergency medicine	DURATION	1) A senior doctor, or an administrator engaged in measures for emergency/disaster medicine and taking leadership in emergency medical institution or medical administrative organization (2) be familiar with the current situation of emergency medical research activities or disaster preparedness(3)under 50 years old.
		Nov. 1, 2004 ~ Nov. 26, 2004	
		LANGUAGE	COOPERATION PERIOD
		English	2003 ~ 2007
		TRAINING INSTITUTIONS	
		PACIFIC RESOURCE EXCHANGE CENTER	
		JICA CENTER	
		Osaka International Center	
		REMARKS	
		http://www.prex-hrd.or.jp To collect the latest info in case of emergency, a Human Network is build under this HP. However, you need ID for access.	

CLINICAL COURSE IN UROLOGY FOR GENERAL SURGEONS II 外科医のための泌尿器科臨床研修II		4 participants J0400825	
OVERALL GOAL / PURPOSE	This course provides participants a glimpse of the urology Upon completion of the course, participants are expected; (1) to deepen their knowledge of classical urology (2) to have a better understanding of the state of the art urology including minimally invasive surgery (3) to learn to know how to get access to more details in urology (4) to promote mutual exchange of ideas in urology	QUALIFICATION OF APPLICANT	
COURSE CONTENTS	In this course, you will attend clinical conference, make a round to see inpatients with our staff, and see outpatient clinic, hemodialysis and surgery. (1) Urological Examination: (a) Endoscopic examination (b) Urodynamic study (c) Ultrasonography (2) Surgery: (a) Minimally invasive surgery (b) Open Surgery (3) Experimental practice in Laparoscopy	DURATION	(1) presently engaged in clinical medicine as a general surgeon (2) licensed medical doctor authorized by their government (3) have a clinical experience with of more than 3 years (4) not more than 40 years of age
		Nov. 9, 2004 ~ Dec. 11, 2004	
		LANGUAGE	COOPERATION PERIOD
		English	2003 ~ 2007
		TRAINING INSTITUTIONS	
		FACULTY OF MEDICINE, UNIVERSITY OF THE RYUKYUS	
		JICA CENTER	
		Okinawa International Center	
		REMARKS	

SEMINAR ON HEALTH SYSTEMS MANAGEMENT 公衆衛生行政管理		10 participants J0400641	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
The seminar aims to improve the administrative management ability of those who are engaged in public health at developing countries toward improving the health standard of respective country more than before. Through the seminar, participants are expected: (1) to understand some methodologies of administration/management of public health, (2) to make a rational plan on the basis of the above methodologies, (3) to gain the ability of running efficient and effective administration, (4) to have the capacity for leadership.	(1) be technical experts who are in charge of public health administration; as the middle level managers of Provincial Health Offices and of Central Ministry, (2) be engaged in the field of public health and working at educational institutions, private sectors or NGO, etc., (3) not be less than 35 years of age(at least 10 years of experience)		
	DURATION		
COURSE CONTENTS	May. 5, 2004 ~ Jul. 10, 2004		
	LANGUAGE	COOPERATION PERIOD	
For the purpose of resolution of the issues which developing countries has on the field of health and medicine, this course focuses on the administrative management function based on the ideas of "health transission" and "health sector reform" which are parts of Public Health issue's components. In this course defines the above mentioned objectives in terms of sub category: policy plan-do-see process and management of resources. The participants will be evaluated in along with the following five modules (1) Outline of Public Health Administration (a) Public Health and Welfare Administration in Japan(b) Health Sector Reform(c) Outline of Administration and Management (2) Leadership (3) Policy Planning (a) Policy studies on the field of Health Medicine (b) Preceed-Proceed Model (c) PCM (Project Cycle Management) Exercise (4) Evaluation for Execution (5) Management of Resources at each assessment process, such as, Field Study, Action Plan, and Questionnaire.	English	2000 ~ 2004	
	TRAINING INSTITUTIONS		
	NATIONAL INSTITUTE OF PUBLIC HEALTH		
	JICA CENTER		
	Tokyo International Center		
REMARKS			

Seminar on Parasite Control Administration for Senior Officers-I A step Towards Primary Health Care- 国際寄生虫予防指導者セミナーII		10 participants J0400871	
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
This course is aimed for participants to have the following capabilities. 1.To review and broaden knowledge on the parasitic diseases 2.To explain the Japanese features of the history about public health activities and about parasitic control through school based approach 3.To explain the basic concept of parasitic control through the trinity community-based efforts and practice it as wrap-up 4.To share information on the parasitic control situation among participating countries and to draw out the draft of respective domestic action plan	(1)senior-level expert such as medical doctor and other related profession, or officer in charge of practice for parasite control or public health from government or private sector at national or regional level (2)under 55 years of age		
	DURATION		
COURSE CONTENTS	Jan. 18, 2005 ~ Feb. 12, 2005		
	LANGUAGE	COOPERATION PERIOD	
This course consists of the following themes. 1. general information of the parasitic control-generality, parasitology, stool examination, parasitic control(lecture and exercise) 2. Japanese history of public health activities and parasitic control through school based approach(lecture and field trip) 3. planning of the parasitic control through the community-based efforts made by tripartite sectors, namely, the administrative authorities, parasitology academia and nonprofit organizations 4. information sharing on the parasitic control situation among participating countries and studying application of Japanese history on the each domestic parasitic control	English	2004 ~ 2008	
	TRAINING INSTITUTIONS		
	JAPAN ASSOCIATION OF PARASITE CONTROL		
	JICA CENTER		
	Tokyo International Center		
REMARKS			

Training Course for Health Futurist -Development of Global Health Officer 国際保健医療指導者養成研修		12 participants J0400906	
Target Region : Asian and Pacific Countries			
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT		
Upon successful completion of the course, participants are expected to (1) take leadership in order to ensure that emerging challenges of the health (2) be able to detect, identify, make judgments and make forecast of healthy conditions and requirements of the future, and (3) build new multidisciplinary skills and abilities to meet requirements of health in the future and conductivity of future health-related actions and new priority in the participants' home countries	(1)Senior national or local level health officials with present or potential responsibility for formulation and promotion of health policies as well as the designing and implementation of programs (2) Under 46 years of age (3) have a good command of spoken and written English		
	DURATION		
COURSE CONTENTS	Aug. 22, 2004 ~ Sep. 18, 2004		
	LANGUAGE	COOPERATION PERIOD	
(1) Health Policy Development (2) Health Forecasting (3) Risk Management (Non-Communicable Diseases) (4) Risk Management (Communicable Diseases) (5) Disaster Management, Environmental Health ,Food Supply and Nutrition Problems (6) Health Economics and Health Policy (7) International Symposium	English	2004 ~ 2006	
	TRAINING INSTITUTIONS		
	TOKAI UNIVERSITY SCHOOL OF MEDICINE		
	JICA CENTER		
	Yokohama International Center		
REMARKS			
International Symposium 'Health Financing- How to Allocate Health Resources' will be held at the end of the course.			

OCCUPATIONAL HEALTH 産業医学		10 participants J0400305
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT	
This course is designed to provide participants with basic concepts and fundamental knowledge of occupational health, and to exchange knowledge and experiences among participants and lecturers. The knowledge obtained through the course will enable participants to organize and conduct research planning, management and administration in order to prevent occupational diseases and to promote health conditions of workers in their respective countries.	(1) medical doctor in principle (2) presently engaged or expected to contribute to the field of occupational health (3) 40 years of age or less	
	DURATION Aug. 2, 2004 ~ Dec. 2, 2004	
COURSE CONTENTS	LANGUAGE	COOPERATION PERIOD
The training course consists of five main components: (1) lectures and exercises on occupational health (2) field trips (3) elective courses (4) course on data management and computer skills (5) presentation of country reports and formulation of Action Plan (AP). Further, depending on condition of each year, real-time video-conference with overseas colleagues will be schedules. As lecturers and exercises, the following major subjects are covered: (1) general principles of occupational and environmental health (2) epidemiology (3) occupational safety and health administration (5) occupational cancer (6) occupational disorders and their prevention (7) mental health (8) occupational physiological sciences (9) occupational health services (10) management of workers' health (11) occupational toxicology (12) work conditions and ergonomics (13) evaluation and control of hazardous materials in work environments (14) industrial ecology and global environment (15) data management/analysis with computer	English	1985 ~ 2004
	TRAINING INSTITUTIONS	
	U.OF OCCUPATIONAL AND ENVIRONMENTAL HEALTH	
	JICA CENTER Kyusyu International Center	
REMARKS		

DENTAL EDUCATION 歯学教育		10 participants J0400816
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT	
The purpose of the course is to provide participants with the knowledge and skills of modern dentistry from fundamental to advanced levels. Based on knowledge obtained through the course, participants are expected to be able to organize and conduct various activities such as examination of patients, education and administration of the dental health in order to promote the dental health systems from the viewpoint of long and short- term period services.	(1)dentist with more than three years' professional or academic experience at academic institution, health administration or in practice, (2)presently engaged or expected to be working on their return in this line, (3)40 years of age or less	
	DURATION May. 10, 2004 ~ Sep. 18, 2004	
COURSE CONTENTS	LANGUAGE	COOPERATION PERIOD
(1) Dental Education (Under/Post Graduate Education, Oral Health Education) (2) Basic Dentistry (Immunity and Periodontal Disease, Implants, Jaw Movement) (3) Dental Health Service (AIDS in Dental Health, Dental Service for the Disabled, Dental Public Health Service) (4) Diagnostic Imaging in Dentistry (Digital Image Diagnosis, CT, MR and US) (5) Dental Caries and Periodontal Disease (Prevention of Dental Caries, Halitosis, Restorative Dentistry and Endodontics, Periodontal Surgery) (6) Crown Bridge and Denture (Crown Bridge, Complete and Partial Denture, Dental Implant) (7) Temporomandibular Joint Dysfunction (Diagnosis, Operative Approach etc.) (8) Diagnosis and Treatment of Essential Diseases in Oral Surgery (9) Dentistry for the Patients (Treatment of the Cleft Lips/Palates etc.) (10) Dental Care for Children/Adolescents (Pediatric Dentistry, Orthodontics) (11) Dental Materials and Clinical Practices in the Up-to-date Dental Medicine	English	2003 ~ 2007
	TRAINING INSTITUTIONS	
	FACULTY OF DENTISTRY, KYUSHU UNIVERSITY	
	JICA CENTER Kyusyu International Center	
REMARKS		

CARDIOVASCULAR DISEASES II 循環器病対策II		7 participants J0400738
OVERALL GOAL / PURPOSE	QUALIFICATION OF APPLICANT	
The purpose of this course is to help the specialists to improve their ability in the fields of cardiovascular and related diseases through discussions, observations and practices of laboratory examinations. Participants can not be permitted to make a direct contact with the patient, according to the national practitioner's law.	(1) licenced physician and surgeon authorized by their government (2) occupational experience of at least two years in diagnosis and treatment of cardiovascular diseases (for the applicants who wish to specialize in perinatology, the required duration of occupational experience is minimized).	
	DURATION Sep. 13, 2004 ~ Nov. 28, 2004	
COURSE CONTENTS	LANGUAGE	COOPERATION PERIOD
This course consists of individual and specialized training in a given department of the National Cardiovascular Center. Each participant is to choose one of the following departments. (1) department of medicine: cardiac division (2) department of medicine: cerebrovascular division (3) department of medicine: division of hypertension, renal division (4) department of medicine: division of arteriosclerosis and metabolism (5) department of cardiovascular surgery (6) department of cerebrovascular surgery (7) department of anesthesiology (8) department of pediatric cardiology (9) department of radiology (10) department of preventive medicine (11) department of pathology (12) department of perinatology	English	2002 ~ 2006
	TRAINING INSTITUTIONS	
	NATIONAL CARDIOVASCULAR CENTRE	
	JICA CENTER Osaka International Center	
REMARKS		
The participant should bring his/her country report contained on CD-ROM.		