

GENERAL INFORMATION

HEALTH DEVELOPMENT BEYOND 2000

TRAINING COURSE FOR

FUTURE HEALTH LEADERS

29 July -23 August 1996



TOKAI UNIVERSITY SCHOOL OF MEDICINE
NEW HEALTH LEADER NETWORK



in collaboration with
The World Health Organization
Regional Office for the Western Pacific

Isehara, Kanagawa
Japan 259-11

Inauguration Address

We, Tokai University School of Medicine, are very glad to inform all the people in health care related field in the world, that the first global based education & training course for new health leaders development in collaboration with WHO, Regional Office for the Western Pacific, is now ready to implement from summer in 1996.

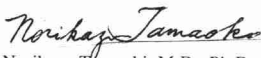
In changing global human environment towards next century, there are many urgent problems waiting urgent solutions and stable issues in health related affairs such as changes of nutrition, infectious diseases, environmental conditions, and urbanization which have being altered the level, priority, character and form of international institutional support at family, community and regional level. Under the emerging sense of crisis, urgent needs and requirements for new health initiative leaders development has been discussed and reviewed in/among Tokai University, School of Medicine, WHO, and Health Ministerial offices in neighboring countries.

During the course of preparation, we fortunately could have much learning opportunities and guidances from Dr. Sang Tae Han, M.D., Ph.D., Regional director, WHO, Regional Office for the Western Pacific, particularly direction and thinking process of health futures. These are the principle of our motive to create this course as important educational mission.

On this occasion, we would like to express our sincere appreciation to whole people and institutions, particularly to WHO, Regional Office for the Western Pacific, Japanese Government, Foreign Embassies in Japan, United Nations University, Federation of Economic Organizations, Japan International Cooperation Agency, and Japan Medical Association, who did supported this important missionary educational work to become as real for everyone in the health care field.



Kiyoshi Kurokawa, M.D., Ph.D.
Dean
Tokai University, School of Medicine



Norikazu Tamaoki, M.D., Ph.D.
Former Dean
President
New Health Leader Network

What is the Forecast for Health Development in the Future?

Social, economic and political changes are occurring at a very fast pace throughout the world. In many countries these together with demographic changes such as urbanization and aging of populations are contributing to an emerging future health situation which is vastly different from the past and the present. In addition the world is seeing an epidemiologic shift where lifestyle related diseases are gaining importance and rapid technological advances which will modify health interventions in the future.

Public Health Professionals in the Future?

Health professionals of the future especially those in public health will have to take leadership role in order to ensure that emerging challenges to health are met effectively. Planners, policy makers and managers of health systems must be able to detect, identify, make judgements and make projections of health conditions and requirements of the future. This will enable them to ensure quality, effectiveness, efficiency and continuity of health services after the 21st century.

How does This Educational Programme Meet This Need?

Futuristic approach, prospective study, and cost effectiveness health quality and equity improvement action oriented have not been included in conventional public health. Educational programme consists of 5 modules: Introductory module; Problem identification and issues analysis; Health technology assessment; Approaches and health intervention; and Health systems reform. This programme was prepared in collaboration with WHO Western Pacific Regional Office (WPRO).

1. Introductory Module (Day 1):

1.1 Overview of health situation

This will include consideration of recent global assessments as prepared by the World Bank (1993) and the World Health Organization (1995). Updated data wherever needed and available will be presented as well.

1.2 Initial international responses

At global level, the status of WHO's efforts at a renewal of the health-for-all strategy will be reviewed. Regional documents such as the Western Pacific's "*New Horizons in Health*" are also to be studied. These reviews will provide opportunities to analyse successes and failure of international health efforts to date.

2. Problem Identification and Issues Analysis Module (Day 2 to Day 5):

2.1. Health situation - past and present

Changing disease patterns (the so-called epidemiologic shift) throughout the world will be analyzed. Attention will be given to the successful control of such vaccine preventable disease as small-pox and poliomyelitis as well as difficulties encountered in dealing with old problems like tuberculosis and malaria.

2.2. Issues

Health issues will be identified in the context of the changing global, regional and national situations. Lifestyles and individual behavior for more important determinants of health as degenerative disease, the emergence of AIDS, environmental degradation due to economic development activities,

urbanization, new physical and social conditions, reduction of birth rates and prolonged life expectancies will be discussed in relation to ethical considerations.

2.3 Future health situation

Modern techniques for predicting or forecasting the situation of health in the future will be surveyed. These include techniques from non-health disciplines such as economics but focus is given to those specific to health such as bio-forecasting technology (BFT).

3. Health Technology Assessment Module (Day 6 to Day 10):

3.1 Biotechnology and pharmaceuticals

The use and availability of biologically active substances will be reviewed. Special attention will be given to the new methods of biological intervention like gene therapy. New Frameworks for the application of old concepts such as essential drugs will be explored.

3.2 Imaging techniques and fiber optics

Comparative costs, quality of life effects, social benefits and similar concepts will be the context within which the usefulness of these newly developed diagnostic methods will be analysed.

3.3 Information and communications

While medical uses of the new technologies in this area will be reviewed emphasis will be given to the ways that they can be used to influence individual lifestyles and behaviours when appropriately applied by health practitioners. Appropriate applications to health decision making (e.g. information for action) will also be covered.

3.4 Psycho-social and management sciences

The applications to health systems of techniques derived from these rapidly developing sciences will be examined.

4. Approaches and Health Interventions Module (Day 11 to Day 15):

4.1 Promotion and advocacy of health

The prime importance of this level of intervention as the most cost-effective and least damaging to quality of life is acknowledged in such documents as WHO/WPRO's *New Horizons in Health*. Emphasis will therefore be given to programmes such as anti-smoking campaigns, exercise promotion and healthy dietary habits.

4.2 Health protection and prevention of disease

The arrest of environmental degradation will be studied as a means of protecting human health. Biological protection such as immunization will also be treated as a way of preventing many diseases.

4.3 Curative and biomedical interventions

Early diagnosis technologies will be seen as means of secondary prevention. Assessment of costs and effectiveness will also be emphasized. Traditional medicine and other alternative means of dealing with illness may also be considered.

4.4 Rehabilitation and restoration of function

This level of intervention is perhaps most important in the care of individuals advanced age groups. Especially for countries with low socio-economic status, community-based rehabilitation programmes will be studied.

5. Health Systems Reform Module (Day 16 to Day 20):

5.1 Policy review, analysis and formulation

Health legislation, priority setting, resource allocation will be covered from both their technical as well as moral and ethical dimensions.

5.2 Economics and health management

5.3 Financing and resource allocation (including insurance)

5.4 Human resources for health (education of health personnel)

In 1996 course 5 modules described above will be discussed mainly for three subjects, population, nutrition and acute infectious diseases as the example materials.

How is the Course Structured ?

The main educational method to be used in the course/seminar will be problem-based or problem-oriented teaching and learning. Where required, lectures related to items for discussion on that day may be given on the first hour of the morning. Whenever possible and available, each item of every module will be introduced by the presentation of a case study illustrating a problem encountered in, linked to, or resolved by that item. If applicable, SWOT (Strengths, Weaknesses, Opportunities, Threats) analysis will be used as the framework for discussions. Detailed behavioural objectives and outcomes for each activity will be prepared. To achieve these, work and discussions will be carried out in plenary or in small groups (4-5 per group) as well as by individuals.

What is a Primary Goal?

The primary goal is to build new multi-disciplinary skills and abilities to meet requirements of health in the future and conductivity of future health-related actions and new priority in the fellows' home countries.

Who can Apply ?

Senior national or local level health officials with present or potential responsibility for the formulation and promotion of health policies as well as the designing and implementation of programmes. Approximately 20 officials from any countries. An upper age limit of 45 years is preferred but exceptions will be considered on a case by case basis. Applicants should be have a sufficient command of spoken and written English, and also be in good health, both physically and mentally, to undergo the training.

Educational Board Structure is Authorized?

The Educational board structured is composed of representatives from multi-national universities, WHO collaboration center in educational development, expert from WHO, governmental organization, and international health futures network of a WHO/NGO.

Who are Lecturers and Discussants?

Acute Infectious Disease Control

Isao Arita	Chairman, Agency for Cooperation in International Health, Japan
Richard M. Krause	Senior Scientific Advisor, Fogarty International Center, National Institutes of Health, USA
Hiroshi Yoshikura	Professor, Department of Bacteriology, Faculty of Medicine, Tokyo University, Japan
Masamichi Aikawa	Professor, Tokai University School of Medicine, Japan
Tatsuo Miyamura	Director, 2nd Department of Virus Research, National Institute of Health, Japan
Harumi Kuno-Sakai	Associate Professor, Department of Pediatrics, Tokai University School of Medicine, Japan
Akira Kaneko	Associate Professor, Department of International Affairs and Tropical Medicine, Tokyo Women's Medical College, Japan
Tamami Umeda	Deputy Director, Health Service Bureau, AIDS, TB and Infectious Disease Control Section, Ministry of Health and Welfare, Japan
Yasuo Moritsugu	Vice President, National Institute of Health, Japan

Population and Related Problems

Baochang Gu	Associate Director and Senior Research Associate, China Population Information and Research Center, China
Akira Onishi	Vice President, Soka University, Tokyo, Japan
Kenji Hayashi	Professor, National Institute of Public Health, Tokyo, Japan.
Nobuyuki Hyoi	Senior Research Officer, National Institute of Public Health, Tokyo, Japan.
Yoshihisa Watanabe	President, The Institute of Health Systems Development, Tokyo, Japan

Nutrition

N. V. K. Nair	Director, Health Protection and Promotion, WHO-WPRO
Isao Okazaki	Professor, Department of Community Health, Tokai University School of Medicine, Japan
Tetsu Watanabe	Associate Professor, Department of Community Health, Tokai University School of Medicine, Japan
Kiyoko Kubomura	Director, Kubomura Food Institute, Tokyo, Japan

Costs Effectiveness Care Management

Pieter Degeling	Deputy Director, Center for Hospital Management and Information Systems Research, University of New South Wales, Sydney, Australia.
Peter Levin	Professor of Public Health, Division of Health Care and Medical Practice Management, Department of Internal Medicine, University of South Florida College of Medicine
Ha-Cheong Yeon	President, Korea Institute for Health and Social Affairs, Seoul, Korea
He Jiesheng	Vice President, The People's Insurance Company of China (Group)
Nobuo Koinuma	Professor, Department of Hospital Administration, Tohoku University, Japan
Rabinder N. Malik	Executive Officer, Office of the Rector, The United Nations University Headquarters, Japan
Agus Suwandono	Chairman, Group of Research in Health Policy and Resources, NIHRD, Ministry of Health, Health Services Research and Development Center, Indonesia
Ian Frederich W. Forbes	Head, School of Health Services Management, University of New South Wales, Sydney, Australia
Keizo Takemi	Member, The House of Councillors, Professor and Deputy Director, Strategic Peace & International Affairs Research Institute, Tokai University, Japan
Takeshi Tsubo	Professor, Department of Community Health, Tokai University School of Medicine, Japan

Effective Use of Information and Computer Training

Masahiko Nakamura	Professor, Department of Biomedical Engineering, Tokai University School of Medicine, Japan
Yoichi Ogushi	Professor, Department of Medical Informatics, Tokai University School of Medicine, Japan
Keiji Okada	Vice-President, NTT Advance Technology Corporation, Tokyo, Japan
Ipppei Watanabe	Instructor, Department of Community Health, Tokai University

Education Specialist

Cristina Mencias	Dean, National Teacher Training Centre for the Health Professions, University of the Philippines Manila, Philippines
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What Curriculum will be Scheduled?

Reception

7/28(Sun.) 18:00-20:00 at FORUM 246

Welcome Address

Dr. Kiyoshi Kurokawa (Dean, Tokai University School of Medicine)

Opening Ceremony

7/29(Mon.) at FORUM 246

10:00-11:30

Opening Address

Dr. Tatsuro Matsumae (President, Tokai University Educational System)

Welcome Address

Dr. Norio Matsumae (President, Tokai University)

Dr. Kiyoshi Kurokawa (Dean, Tokai University School of Medicine)

Dr. Norikazu Tamaoki (President, New Health Leader Network)

Keynote Address

Dr. Sang Tae Han (Regional Director, WHO-WPRO)

"WHO's Efforts: Past, Present and Future.- Special reference to the proposal documents: New Horizons in Health"

13:00-15:30

Special Lecture 1

Dr. Andrzej Wojtczak (Director, WHO Center for Health Development)

"Prospectives in Kobe WHO Research Center"

Special Lecture 2

Dr. Heitor Gurgulino de Souza (Rector, United Nations University)

"Urgent Needs of Research and Education in Health Care"

15:30-16:30

Dr. I. Okazaki

What is our goal?

16:30-17:30

Dr. N. Tamaoki

General Discussion

Dr. I. Arita

Dr. T. Tsubo

18:00-20:00

Buffet and discussion

Acute Infectious Disease Control

7/30(Tue.)

9:00-10:30

Dr. I. Arita

Infectious diseases: Prevention vs. curative

10:40-12:10

Dr. H. Yoshikura

Technology development for infectious diseases control

14:10-15:40

Dr. M. Aikawa

Control of epidemics of malaria in the world - an overview

16:00-17:30

(in addition to lecturers)

General discussion

Dr. R. M. Krause

Dr. T. Miyamura

Dr. H. Kuno-Sakai

18:00-20:00

Buffet and discussion

7/31(Wed.)

9:00-10:30

Dr. R. M. Krause

Approaches and intervention to infectious diseases

10:40-12:10

Dr. I. Arita

Case study A(1): smallpox

Dr. T. Miyamura

Case study A(2): poliomyelitis

	14:10-15:40	Dr. H. Kuno-Sakai Dr. A. Kaneko	Case study A(3): measles
	15:50-17:20	Dr. R. M. Krause Dr. R. M. Krause	Case study B(1): malaria Case study B(2): other diseases Case study C : cost analysis
	17:30-17:50		Formation of four study groups to discuss what is needed for developing countries to control or eradicate infectious diseases
	18:00-20:00		Buffet and discussion
8/1 (Thu.)	9:00-12:00		Discussion and preparation of the report by individual group
	14:10-17:20	Dr. I. Arita Dr. R. M. Krause Dr. M. Aikawa Dr. H. Yoshikura Dr. T. Miyamura Dr. H. Kuno-Sakai	Group report
	18:00-20:00		Buffet and discussion
8/2 (Fri.)	9:00-12:10	Dr. I. Arita Dr. Y. Moritsugu	Children's Vaccine Initiative
	14:10-17:20	Dr. R. M. Krause Dr. T. Umeda	AIDS
	18:00-20:00		Buffet and discussion

Population and Related Problems

8/3 (Sat.)	9:00-12:10	Dr. K. Hayashi Dr. Baochang Gu	Problem identification and issues - Population dynamics
	14:10-17:20	Dr. K. Hayashi Dr. Baochang Gu Dr. A. Onishi Dr. Y. Watanabe Dr. N. Hyoi	Group discussion
	18:00-20:00		Buffet and discussion
8/5 (Mon.)	9:00-12:10	Dr. A. Onishi Dr. Y. Watanabe	Analysis methods for future prospect in population
	14:10-17:20	Dr. Baochang Gu Dr. A. Onishi Dr. K. Hayashi Dr. Y. Watanabe Dr. N. Hyoi	Group discussion
	18:00-20:00		Buffet and discussion

8/6 (Tue.)	9:00-12:10	Dr. K. Hayashi Dr. Baochang Gu	Approaches and health interventions - Population dynamics Intervention studies in China and future prospects
	14:10-17:20	Dr. Baochang Gu Dr. K. Hayashi Dr. Y. Watanabe Dr. A. Onishi Dr. N. Hyou	Group discussion
	18:00-20:00		Buffet and discussion

Computer Training

8/7 (Wed.)	9:00-17:20	Dr. M. Nakamura Dr. Y. Ogushi Dr. I. Watanabe Dr. K. Okada	Computer practice
	18:00-20:00		Buffet and discussion
		Dr. I. Watanabe	Effective computer practice
8/8 (Thu.)	9:00-17:20	Dr. M. Nakamura Dr. Y. Ogushi Dr. I. Watanabe Dr. K. Okada	Computer practice
	18:00-20:00		Buffet and discussion
		Dr. M. Nakamura	Basic training for pre-computerization and computerization
8/9 (Fri.)	9:00-17:20	Dr. M. Nakamura Dr. Y. Ogushi Dr. I. Watanabe Dr. K. Okada	Computer practice
	18:00-20:00		Buffet and discussion
		Dr. Y. Ogushi	Effective tool to community health improvement

8/10(Sat.) Move to Kiyosato Heights in Yamanashi Prefecture
 "Musics in Kiyosato" with Barbecue Party

Nutrition and Related Problems

8/12(Mon.)	9:00-12:10	Dr. I. Okazaki	Problem identification and issues - Foods supply and safety
	14:10-17:20	Dr. N.V. K. Nair Dr. I. Okazaki Dr. T. Watanabe Mrs. K. Kubomura	Group discussion
	18:00-20:00		Buffet and discussion
8/13(Tue.)	9:00-12:10	Dr. T. Watanabe Dr. I. Okazaki	Scientific basis for nutrition
	14:10-17:20	Dr. N.V. K. Nair Dr. I. Okazaki Dr. T. Watanabe Mrs. K. Kubomura	Group discussion
	18:00-20:00		Buffet and discussion
8/14(Wed.)	9:00-12:10	Dr. N.V. K. Nair	WHO's effort for nutrition - Approaches and health interventions
	14:10-17:20	Dr. N.V. K. Nair Dr. I. Okazaki Dr. T. Watanabe Mrs. K. Kubomura	Group discussion
	18:00-20:00		Buffet and discussion

Practice for Bioforecasting Technology

8/15(Thu.)	9:00-12:10	Dr. T. Tsubo	Future health situation - BFT 1
	14:10-17:20	Dr. Y. Watanabe Members of IHSD	Practice
	18:00-20:00		Buffet and discussion
8/16(Fri.)	9:00-12:10	Dr. Y. Watanabe	Future health situation - BFT 2
	14:10-17:20	Dr. Y. Watanabe Members of IHSD	Practice
	18:00-20:00		Buffet and discussion

International Symposium on Future Prospect of Health Insurance
Program in Developing and Developed Countries
at United Nations University, Tokyo

Sponsored by:
Tokai University School of Medicine
United Nations University
New Health Leader Network

Collaborated with:
The World Health Organization
Regional Office for the Western Pacific
Ministry of Health and Welfare
The Japan Medical Association
The Agency for Cooperation in International Health

8.17(Sat.) 8:30-9:00 **Opening Ceremony** Chaired by Dr. N. Tamaoki (Former Dean)

Opening Address Dr. T. Matsumae (President, Tokai University Education System)

Welcome Address Dr. N. Matsumae (President, Tokai University)
Dr. H. G. de Souza (Rector, United Nations University)
Dr. S. Tani (Director-General, Health Service Bureau, Ministry of Health and Welfare,
Japan)
Dr. E. Tsuboi (President, Japan Medical Association)

Inauguration Address Dr. S. T. Han (Regional Director, WHO-WPRO)

9:00-12:00 **Principle Duties and Responsibility of Health Insurance**
Chaired by Dr. H. Shinozaki (Director, Ministry of Health & Welfare)

Dr. K. Tsuchiya (Former President, University of Occupational and Environmental
Health, Japan)
"Philosophy of Health Insurance: How to get a good quality health care?"

Dr. P. Levin (Senior Professor, School of Public Health, University of South Florida)
"Health Insurance and Ideal Cost Effective Care"

Dr. I. Okazaki (Professor, Department of Community Health, Tokai University School of
Medicine)
"Ideal Health Insurance Approach from the Aspect of Community Health
Management"

13:00-15:00 **Setting Goal in Developed Countries** Chaired by Dr. K. Kurokawa (Dean)

Dr. P. Degeling (School of Health Services Management, University of New South
Wales)
"Health Care Reform in Australia: Choices in Health Care"

Dr. Ha-Cheong Yeon (President, Korea Institute for Health and Social Affairs)
"Present Status and Future Reform in Korea"

Dr. N. Koinuma (Professor, Dept. of Hospital Administration Tohoku University)
"Present Status and Future Reform in Japan"

15:30-17:00 **Setting Goal in Developing Countries** Chaired by Dr. Abraham Besrat (Principal
Academic Officer, The United Nation University)

Dr. A. Suwandono (Chairman, Group of Research in Health Policy and Resources,
NIHRD), Ministry of Health, Health Services Research and
Development Center)
"Case Study in Indonesia"

Dr. He Jiesheng (Vice President, The People's Insurance Company of China)
"New Strategies in China"
(to be confirmed)

17:00-18:00 **Discussion with Symposists** Chaired by Dr. T. Tsuboi and Dr. I Okazaki
(Tokai University School of Medicine)

8/19 (Mon.)	9:00-12:10	Dr. P. Levin	Effective Resource Utilization in Community Health Management
	14:10-17:20	Dr. P. Levin Dr. P. Degeling Dr. I.F.W. Forbes Dr. I. Watanabe	Group discussion
	18:00-20:00		Buffet and discussion
8/20 (Tue.)	9:00-12:10	Dr. P. Degeling Dr. I.F.W. Forbes	Cost Analysis in Primary Health Care (1)
	14:10-17:20	Dr. P. Levin Dr. P. Degeling Dr. I.F.W. Forbes Dr. T. Tsubo Dr. I. Watanabe	Group discussion
	18:00-20:00		Buffet and discussion
8/21 (Wed.)	9:00-12:10	Dr. P. Degeling Dr. I.F.W. Forbes	Cost Analysis in Primary Health Care (2)
	14:10-17:20	Dr. P. Levin Dr. P. Degeling Dr. I.F.W. Forbes Dr. T. Tsubo Dr. I. Watanabe	Group discussion
	18:00-20:00		Buffet and discussion
8/22 (Thi.)	9:00-12:10	Dr. P. Degeling Dr. I.F.W. Forbes	Cost Analysis in Primary Health Care (3)
	14:10-17:20	Dr. P. Levin Dr. P. Degeling Dr. I.F.W. Forbes Dr. T. Tsubo	Group discussion
	18:00-20:00		Buffet and discussion
8/23 (Fri.)	9:00-12:10	Dr. N. Matsumae Dr. N. Tamaoki Dr. I. Okazaki	Closing Remarks

When, Where and by What Language is It Held?

Training course will be held at Tokai University School of Medicine (Isechara Campus), Japan, 28 July-23 August 1996 using English language.

What Kind of Certification is Issued?

The certificate of completion will be issued by Tokai University.

Where is the Residential House?

Trainees and lecturers will stay at FORUM246 which is located close to Isehara campus of Tokai University School of Medicine 10 min. by car. It has a facility of training, exhibition and sports facilities with accommodation.

Places/Address: FORUM246
350 Ishida Isehara, Kanagawa, 259-11 Japan

From abroad: Tel.: +81-463-96-3711, Fax: +81-463-96-3707

All domestic calls: Tel.: 0463-96-3711, Fax: 0463-96-3707

Transportation:

From Narita Airport.

JR Narita Express : Narita Airport ⇔ JR Shinjuku Sta. (90 min.)

Limousine Bus : Narita Airport ⇔ JR Shinjuku Sta. (about 2 hours)

High Way : Get off at Atsugi I.C. (30 min. from Tokyo).

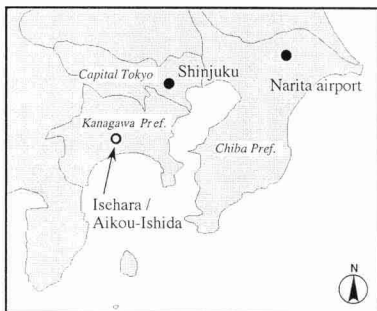
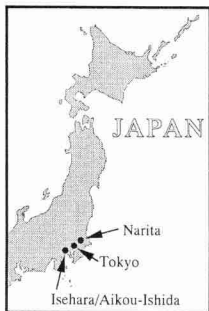
It takes 10 min. from Atsugi I.C. to FORUM246

Change line at Shinjuku from JR to Odakyu line.

Odakyu Sinjuku Sta. ⇔ Aikou-ishida Sta. (55 min.)

You have to get express bound for "Odawara" or "Hakone-Yumoto" on the 1st - 6th car from the front.

FORUM246 is located 7 min. by walk or a few min. by Taxi from Aikou-Ishida Sta.



Where is the Place for the Training Course ?

The Training Course will be held at Tokai University School of Medicine and FORUM246. Reception and Opening Ceremony will be held at FORUM246.

Place/Address: Tokai University School of Medicine, Dept. of Community Health
143 Shimokasuya, Isehara, Kanagawa, 259-11 Japan

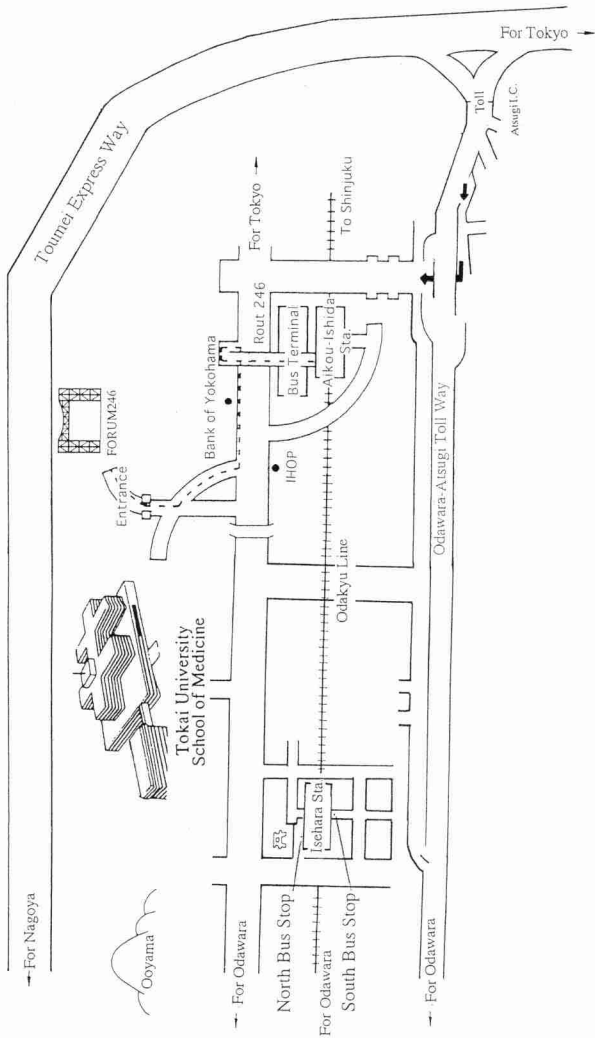
From abroad: Tel.: +81-463-93-1121, Ext. 2621 Fax: +81-463-92+3549

All domestic calls: Tel.: 0463-93-1121, Ext. 2621 Fax: 0463-92-3549

Transportation:

Odakyu Sinjuku Sta. ⇔ Isehara Sta. (57 min.)

20 minute walk from Odakyu-line Isehara Station to Tokai University School of Medicine.



Where is the Place for the International Symposium ?

International Symposium on Future Prospect of Health Insurance Program in Developing and Developed Countries will be held United Nations University, Tokyo

Places/Address: United Nations University, Headquarters Building
53-70 Jingumae 5-chome, Shibuya-ku, Tokyo 150 Japan

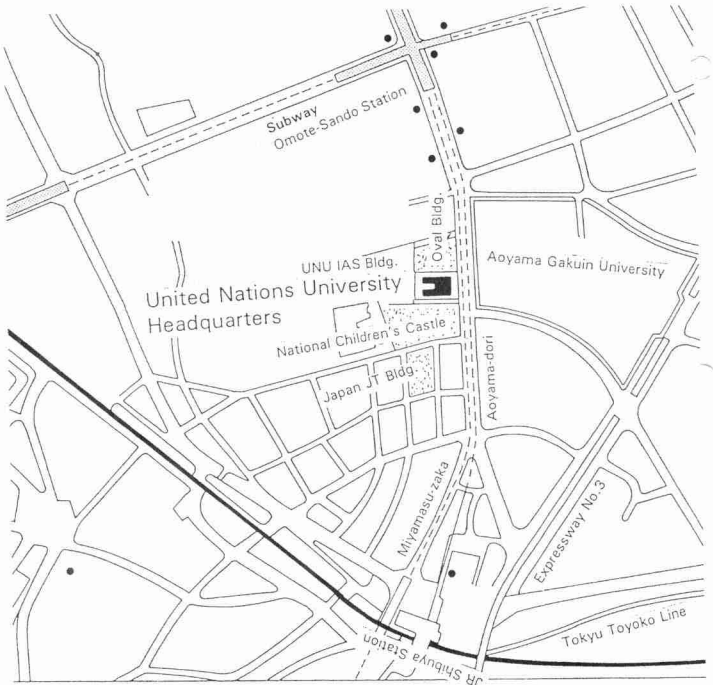
From abroad: Tel.: +81-3-3499-2811, Fax: +81-3-3499-2828

All domestic calls: Tel.: 03-3499-2811, Fax: 03-3499-2828

Transportation:

Subway Omote-Sando Sta. : 8 min. by walk

JR Shibuya Sta. : 15 min. by walk



How to Apply ?

Applicants should send Form 1, a recommendation letter of his/her superior, a letter of him/her self on summary of motive to enter the course (300 words), and personal history (curriculum vitae) to the Secretary General, Dr. Isao Okazaki, M. D., Ph. D.

If applicants and his/her superior wish to get fund, he/she should send a letter to WHO the Regional Office of Western Pacific (Div Education ; Dr. Romualdez) with the recommendation letter of his/her superior. These copies should be sent to the secretariat.

How to Process at The Secretariat ?

1. Application

The credential committee decides the acceptance of applicants. For those qualified applicant the secretariat send the official letter of acceptance, general information, and questionnaire for effective grouping of practice of computerization.

2. Funding Support

Each applicant has different private conditions and circumstances. The secretariat examine carefully about individual request such as self funding, employer supported, obtained WHO Fellowship, and other scholarship to comply as much as level of qualified applicant's request.

How to Register ?

The accepted applicants should send the Registration Form (Form 2) and the answer to questionnaire to the secretariat as soon as possible. Tuition and accommodation fee must be received 3 weeks before the start of the training course.

Tuition:

Tuition for the 1996 course is \$5000. Accepted trainee should remit the same to the following.

Bank: Bank of Tokyomitsubishi
Tokai daigaku byoin Branch
143 Shimokasuya, Isehara-city, Kanagawa 259-11, Japan
Account No: 268-0220168 (Ordinary Deposit Account)
Account Name: New Health Leader Network
Norikazu Tamaoki

Accommodation:

Several choices of accommodations including two meals a day are available at the following rates for four weeks: \$3000, \$5000, \$7000. Accepted applicants should inform us your choice minimum 2 week in advance. And remit the amount to the same bank account as described above.

Advisory Board Members

Dr. Tatsuro Matsumae, President
Tokai University Educational System

Dr. Norio Matumae, President
Tokai University

Dr. Norikazu Tamaoki, Dean
Tokai University School of Medicine

Dr. Tetsuzo Akutsu, Chairman & CEO
Terumo Corporation

Dr. Isao Arita, Chairman
The Agency for Cooperation in International Health

Dr. Keiji Okada, Vice-President
NTT Advance Technology Corporation

Dr. Isao Okazaki, Professor & Chairman
Department of Community Health
Tokai University School of Medicine

Mr. Robert Hyams, First Secretary
Environmental Scientific and Technological Affairs
Embassy of United States of America

Dr. Sohichi Iijima, President
The Toyota Foundation

Mr. Yotarou Kobayashi, Chairman & CEO
Fuji XEROX Co., Ltd.

Mr. R.K.Kalra, Second Secretary
Cultural Section
Embassy of India

Mr. Rabinder N. Malik, Executive Officer
Office of the Rector, United Nations University

Mr. Satoru Miyamura, Director
World Bank Tokyo Office

Dr. Zhai Yu Shen, Counsellor
Embassy of People's Republic of China

Dr. Hideo Shinozaki, Director
Health Sciences Division
Minister's Secretariat
Ministry of Health & Welfare

Dr. Keizo Takemi, Member, The House of Councillors
Professor and Deputy Director
Strategic Peace & International Affairs Research Institute
Tokai University

Dr. Takeshi Tsubo, Professor
Department of Community Health
Tokai University School of Medicine

Dr. Kenzaburo Tsuchiya, Former President and Professor Emeritus
University of Occupational and Environmental Health, Japan

Mr. Kei Yamazaki, Chairman of the Board
Bayer Yakuhin, Ltd.

Organizing Committee

Dr. Isao Arita, Chairman
The Agency for Cooperation in International Health

Dr. Isao Okazaki, Professor & Chairman
Department of Community Health
Tokai University School of Medicine

Dr. Kouichi Miura, Professor
Office of the Chairman of the Board of Trustees,
Tokai University

Dr. Hideo Shinozaki, Director
Health Sciences Division
Minister's Secretariat
Ministry of Health & Welfare

Dr. Keizo Takemi, Member, The House of Councillors
Professor and Deputy Director
Strategic Peace & International Affairs
Research Institute, Tokai University

Dr. Norikazu Tamaoki, Dean
Tokai University School of Medicine

Dr. Takesi Tsubo, Professor
Dept. of Community Health
Tokai University School of Medicine

Mr. Rabinder N. Malik, Executive Officer
Office of the Rector
United Nations University

Dr. Yoshihisa Watanabe, President
The Institute of Health Systems Development

Main Collaboration Organization

The World Health Organization
Regional Office for the Western Pacific

Assisted Organizations

United Nations University
Ministry of Health and Welfare (under application)
The Japan Medical Association (under application)
The Agency for Cooperation in International Health

Co-Sponsored Organizations

Keidanren
The Toyota Foundation
FORUM246

Collaborating Institutions

The International Health Futures Network
The Institute of Health Systems Development

Application for Next Year

The secretariat receives the application form (Form 1) with a recommendation letter of his/her superior, a letter of him/her self on summary of motive to apply the course (300 words) and personal history (curriculum vitae) by December 31, 1996 for 1997 course.

The Secretary General will announce the result to applicants by the end of April.

For Further Information

If you would like to obtain any additional information please contact the Secretariat at the address below.

Address of Secretariat

Attention: Isao Okazaki, M.D., Ph. D.
Professor & Chairman
Department of Community Health
Division of Community and Environmental Health
Tokai University School of Medicine
Ishara, Kanagawa, 259-11 Japan
TEL: +81-(0)463-93-1121 ext.2620-2624
FAX: +81-(0)463-92-3549
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Tetsu Watanabe, M.D., Ph. D.
Associate Professor
Department of Community Health
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Ippeï Watanabe
Instructor
Department of Community Health
e-mail: ippei@is.icc.u-tokai.ac.jp

APPLICATION FORM

Name (First/Middle/Last) :

Birthdate (Mo/ Day/Yr) :

Sex (Male, Female) :

Title of Present Position :

Profession :

Title of your Intent and Objective :

Area Code / Daytime Phone :

Business Address :
City / State / Zip

Home Address :
City / State / Zip

Home Phone :

Signature

Registration Form

Training Fee:

Payment:

Bank transfer: _____

Date of remittance: _____

Remittance has been made through _____
(Name of Bank)

Bank: Bank of Tokyomitsubishi
Tokai daigaku byoin Branch
143 Shimokasuya, Isehara-city, Kanagawa 259-11, Japan
Account No: 268-0220168 (Ordinary Deposit Account)
Account Name: New Health Leader Network
Norikazu Tamaoki

Account No: _____

Account Name: New Health Leader Network Norikazu Tamaoki _____

Note: 1. Personal Checks cannot be accepted
2. Please attach a copy of your bank receipt confirming payment of the registration fee(s).

Date: _____ Signature: _____