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வெளிநாட்டு அலுவல்கள், வெளிநாட்டு வேலைவாய்ப்பு மற்றும் சுற்றுலாத்துறை அமைச்சு

MINISTRY OF FOREIGN AFFAIRS, FOREIGN EMPLOYMENT AND TOURISM

ජනරජ ගොඩනැගිල්ල, කොළඹ 1, இ ලංකාව. குடியரசுக் கட்டிடம், கொழும்பு 1, இலங்கை. Republic Building, Colombo 1, Sri Lanka.

இவே ஏ.வ.ப எனது இல My No

EAP/ROK/01/REL/2024

ඔබේ අංකය දෙගුණු මුග Your No දිනය නියනි Date

02.12.2024

Secretary
Ministry of Health
'Suwasiripaya'
385, Rev. Baddegama Wimalawansa Thero Mawatha,
Colombo 10.

Attn: Dr M A S C Samarakoon, Deputy Director General, Education, Training & Research

Dr. Lee Jong-wook Fellowship Program 2024 - KOFIH

Please find enclosed the documents received from the Embassy of the Republic of Korea regarding the Dr. Lee Jong-wook Fellowship Program 2024, hosted by the Korea Foundation for International Health (KOFIH). (Annex I)

The Embassy of the Republic of Korea has requested this Ministry to recommend three qualified candidates from the Ministry of Health, in accordance with the criteria outlined in the Admission Guidelines.

Greatly appreciate if you could disseminate the information in the application guideline among the interested candidates and submit the nomination of qualified applicants to this Ministry by 23rd December 2024 enabling us to inform the same to the Korean Mission in Colombo.

Ruwanthi Delpitiya

Actg. Director General/East Asia For Secretary

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Copy to:

Director General, External Resources Department,

Attn: Ms. Chandrika Senanayake, Director, Officer in Charge, Foreign Training

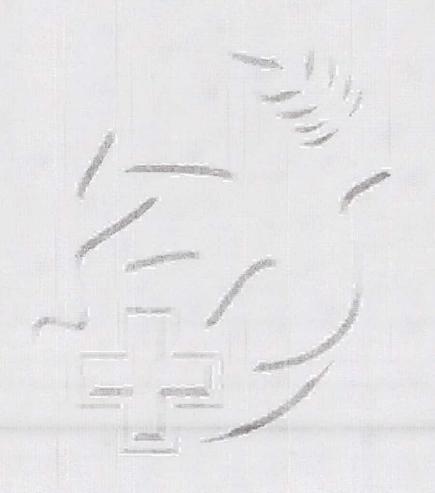


2025

Korea Foundation for International Healthcare
Dr LEE Jong-wook Fellowship Program

Admission Guidelines

November 2024





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^{* &#}x27;2025 KOFIH Dr LEE Jong-wook Fellowship Program Admission Guidelines' and appendix are available for download at: https://imsohit.kofih.org/



01 About KOFIH and Dr LEE Jong-wook Fellowship Program

About KOFIH

Korea Foundation for International Healthcare (KOFIH) is a governmental organization affiliated with the Ministry of Health and Welfare of the Republic of Korea. It provides government-level health assistance for partner countries, North Korea, overseas Koreans, migrant workers residing in Korea, and people in disaster-stricken areas across the globe. It also operates various memorial projects to honor the late Dr LEE Jong-wook, the 6th Director-General of World Health Organization (WHO).

With its partner countries, partner institutions, international organizations and NGOs, KOFIH strives to build a healthier, better world in which all members of the international community can benefit from necessary healthcare services.

- For more information, visit https://imsohit.kofih.org/
- For an introductory video of the program, visit https://tinyurl.com/LJWfellowship
 - For an introductory video of Dr LEE Jong-wook, visit https://tinyurl.com/DrLEEJW







(Upper Left) Dr LEE Jong-wook (the 6th Director-General of WHO)

(Upper Right) Primary Healthcare System Strengthening Project in Yangon Region, Myanmar

(Lower Left) Health System Strengthening Project Focused on Reproductive, Maternal, Newborn and Child Health (RMNCH) in Pwani Province, Tanzania



01 About KOFIH & Dr LEE Jong-wook Fellowship Program

About Dr LEE Jong-wook Fellowship Program

Dr LEE Jong-wook Fellowship Program is KOFIH's global invitational training program for health workforce of partner countries. The program was named after Dr LEE Jong-wook, former Director-General of WHO, to honor his wishes to foster health workforce for healthier, better world.

The program aims to build and strengthen the capacity of health workforce in KOFIH's partner countries. Cooperating with the best health medical institutions of Republic of Korea, KOFIH offers systematic and practical health medical education and trainings through the Dr LEE Jong-wook Fellowship Program.

Since 2007, KOFIH has invited 1,500 health workforce from 30 countries through the Dr LEE Jong-wook Fellowship Program. The graduates are now contributing to the improvement of health systems in their home countries. KOFIH also aims to improve sustainability and impact of the program via supporting the graduates through KOFIH Global Alumni (KGA) activities.

We believe that capacity building of health workforce is fundamental to sustainable development. Through the Dr LEE Jong-wook Fellowship Program, KOFIH strives to become a global partner for a better and healthier world for all. Together, we will go far.



2024 Dr LEE Jong-wook Fellowship Program KGA General Assembly Commemorative Forum



02 Timeline *Timeline shown below is subject to change.

No.	Step	Timeline			
	Request for Fellow Recommendation				
1	· KOFIH sends an official letter for recommendation to MOH 1 of partner country · KOFIH \rightarrow MOHW 2 \rightarrow MOFA 3 \rightarrow Embassy of ROK \rightarrow MOH(or MOFA) of partner country	Nov 2024			
	Announcement for Application				
2	 MOH of partner country announces the program MOH of partner countries → Relevant institutions 	~Nov 2024			
	Submission of Recommendation Letter				
3	MOH of partner country recommends candidates and sends to KOFIH with an official letter	~Dec 2024			
	• MOH of partner country → Embassy of ROK → MOFA → MOHW → KOFIH				
4	Submission of Application · KOFIH will contact each officially recommended candidate by email				
-	Document Examination	1			
5	KOFIH reviews application documents and selects interviewees	~Feb 2025			
	Interviews				
6	KOFIH, training institutions, partner institutions execute interview with applicants (face-to-face OR video conference OR telephone)	Fab 2020			
	Announcement of Admissions	~Feb 2025			
7	 KOFIH announces the result of interview KOFIH → MOH of partner country & applicants 				
	Submission of Visa Application	Fals 2025			
8	Applicants submit documents for visa issuance to the Embassy of ROK	~Feb 2025			
0	Beginning of Training	Max 2025			
9	· Date of arrival will vary among courses	Mar 2025			

¹ MOH: Ministry of Health

² MOHW: Ministry of Health and Welfare of the Republic of Korea

³ MOFA: Ministry of Foreign Affairs of the Republic of Korea



03 Courses Offered in 2025

Overview of 2025 Dr LEE Jong-wook Fellowship Program

In 2025, KOFIH offers 8 courses to 205 health workforces from 18 countries.

- · English is the principal medium of lectures, reports and other activities for all fellows.
- Courses offered and number of trainees may differ by countries and conditions. Refer to 10pg~23pg for detailed information.

Course Title	Details	Period
Training Course in Health Professional Education	Purpose: To cultivate specialists in medical education (Lao PDR, Vietnam, Uzbekistan) Target: Medical education experts (professors of medical colleges, officers in charge of health professionals in government agencies) Contents: Development and evaluation of medical education, student evaluation, etc. Number of Invitees (11)	10 weeks (September~October)
Training Course in Health Policy and Management	Purpose: To enhance the governance capacity of health policy and management in partner countries Target: Officials working at Ministry of Health and/or Provincial/Local-level Health Directorates Contents: Korean and global health system and policy, health statistics, health promotion, planning, monitoring & evaluation, etc. Number of Invitees (12)	3 months (May~July)
Training Course for Clinical Experts	Purpose: To enhance the education/healthcare services/research capability of healthcare professionals Target: Basic medical sciences/clinical professors, clinical doctors, nurses, etc. Contents: Basic/Clinical education for each major Number of Invitees (54)	3~6 months (March~August)



03 Courses Offered in 2025

Course Title	Details	Period
4. Training Course for Biomedical Engineers	Purpose: To train technical personnel to manage core medical devices and spread the knowledge/skills to other local engineers/technicians Target: Biomedical engineers in partner countries' government entity or medical institutions(or equivalent to one) Contents: Practical trainings on device operation maintenance and theories Number of Invitees (12)	3 months (June~August)
5. Leadership Course in Health Policy and Management	Purpose: To strengthen partnerships by enhancing the fellows' understanding of KOFIH's healthcare cooperation projects with partner countries, with regard to project effectiveness Target: Directors or higher position at MoH, or directors or equivalent level position at the national referral hospital Contents: Introduction of Korea's healthcare system, field trip, leadership training, etc. Number of Invitees (16)	1 week (August)
6. Training Course in Health Financing and Economics	Purpose: To cultivate health policy specialists who can take a leading role in establishing sustainable health financing system in partner countries Target: Senior and junior officials at MoH and/or National Health Insurance Agency engaged in health financing initiatives (including the design and execution of SHI and NHI schemes) Contents: Health financing policy and management for UHC, health economics, health security, economic evaluations, etc. Number of Invitees (15)	2 months (March~May)



03 Courses Offered in 2025

Cou	ırse Title	Details	Period
	Lab Diagnosis Research	Purpose: To cultivate medical laboratory specialists in communicable/infectious disease response Target: Laboratory Medicine Doctors and laboratory specialists working at National Hospitals, National Reference Laboratory, National Center for Communicable Diseases, National Infectious Disease Research Center Contents: Laboratory diagnostic test and research in major/emerging infectious disease response	
7. Training Course for Infectious Disease Specialists (34)	2. Epidemiology	Number of Invitees (10) Purpose: To cultivate epidemiology specialists in communicable/infectious disease response Target: Epidemiologists working for partner government Contents: Basic epidemiologist course in communicable disease response Number of Invitees (12)	9 weeks (April-May Aug-Oct)
3. Clinical Diagnosis & Treatment	Diagnosis &	Purpose: To enhance the clinician's capability Target: Clinicians working for partner governments' public disease treatment centers Contents: Clinical guidelines and strategies for the treatment of communicable diseases (theory and practice) Number of Invitees (12)	
8.	1. Basic Medical Science	Purpose: To strengthen healthcare system and governance by offering advanced degree in basic medical science Target: Doctors in government institutions Contents: Knowledge and research capacity in basic medical science such as anatomy, physiology, microbiology, preventive medicine, etc. Number of Invitees (11)	
	2. Medical Education	Purpose: To strengthen healthcare system and governance by offering advanced degree in medical education Target: Doctors in government institutions Contents: Pedagogy on medical education Number of Invitees (10)	2 years (August)
	3. Nursing	Purpose: To strengthen healthcare system and governance by offering advanced degree in medical education Target: Nurses in government institutions	



	Contents: Knowledge and research capacity in Nursing Number of Invitees (10)	
	Purpose: To strengthen healthcare system and governance by offering advanced degree in medical education	
4. Health Policy	Target: Health policy making officials in partner countries' government entity or medical institutions(or equivalent to one)	
	Contents: Knowledge and research capacity in Health Policy making and planning Number of Invitees (9)	
	Purpose: To strengthen healthcare system and governance by offering advanced degree in medical education	
5. Biomedical	Target: Biomedical engineers in partner countries' government entity or medical institutions(or equivalent to one)	
Engineering	Contents: Knowledge and research capacity in biomedical Engineering such as device operation maintenance and theories, etc.	
TAN METERS	Number of Invitees (11)	

^{*} Detailed Admission Guideline for Graduate Degree Programs will be announced later.



Cambodia (19 Invitees)

Course		Target beneficiary		No. of Trainees	Target Institution	Period of Training
2. Health Polic	y and Management (2)	Public health officials		2	MOH, BTB⁴(PHD)	3 Months (May-July)
3. Clinical Exp	erts (4)	MD, RN	Internal medicine	4	BTB, PUS ⁵ PRH ⁶ , PAL ⁷ , BMC ⁸ , PRH	6 months (Mar-Aug)
4. Blomedical	Engineers (1)		ician/Engineer-level, er-level (in BME area)	1	BTB, PUS, PAL, BMC PRH	3 months (June-Aug
Leadership and Manage	Course in Health Policy ement (1)	Director or higher-level officers		1	MOH or MOH- affiliated institutions	1 week (Aug)
6. Health Financing and Economics(3)		Health finance managers/officers		3	MOH or MOH- affiliated institutions	2 months (Mar~ May
7. Infectious	1. Lab Diagnosis & Research	Laboratory Medicine Doctors (Lab MDs), Laboratory Scientists(Master's Degree		1	BTB, PUS, PAL, BMC PRH	9 weeks
Disease(3)	2. Epidemiology	147	Epidemiologists, Public health Surveillance Officers		BTB, PUS, PAL, BMC PHD ⁹ /OD ¹⁰	Aug-Oct)
	Clinical Diagnosis & Treatment	MDs ar	nd Infection Control Nurses	1	BTB, PUS, PAL, BMC PRH	
	1.Basic Medical Science	Do	ctors, Lecturers	1	мон,	
8. Graduate Degrees	2. Medical Education	Do	ctors, Lecturers	1	MOH Affiliated	a Marian
	3. Nursing		Nurses	1	institutions, National Medical	2 years (Aug)
(5)	4.Health Policy	Public	Health Officials	1	Schools	(9)
	5.Biomedical Engineering	Techr	nicians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

⁴ BTB: Battambang

⁵ PUS: Pursat

⁶ PRH: Provincial Referral Hospital

⁷ PAL: Pailin

⁸ BMC: Banteay Meanchey

⁹ PHD: Provincial Health Department

¹⁰ OD: Operational District



• Lao PDR (15 Invitees)

	Course	Target beneficiary		No. of Trainees	Target Institution	Period of Training
1. Health Pro	fessional Education(2)	Med	Faculty of dicine/Pharmacy/Nursing	2	University of Health Sciences, MOH	10 weeks (Sep-Oct)
3. Clinical Experts(5)		OBGY, Emergency Medicine, Neurosurgery, General surgery MD, (Laparoscopy), Neurology, NR Cardiology, Gastroenterology, Anesthesiology, Pathology, Nursing		5	University of Health Sciences, Central and Provincial Hospitals	4∼5 months (Mar-July)
4. Biomedical Engineers (2)		Technician/Engineer-level, Manager-level (in BME area)		2	MPSC ¹¹ , Central and Provincial Hospitals	3 months (June-Aug)
5. Leadership and Manag	Course in Health Policy lement (2)	ı	Director or higher-level officers	2	PHO	1 week (Aug)
	1. Basic Medicał Science	Doctors, Lecturers		2	MOH, MOH Affiliated	
8. Graduate Degrees (4)	2. Medical Education		Doctors, Lecturers	1	institutions, University of Health Science,	2 years (Aug)
	3. Nursing		Nurses	1	Public hospitals	

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

¹¹ MPSC: Medical Products Supply Center



Philippines (8 Invitees)

Course		Target beneficiary	No. of Trainees	Target Institution	Period of Training
2. Health Polic	ry and Management (1)	Public health officials	1	мон	3 months (May-July)
5. Leadership and Manage	Course in Health Policy ement (1)	Director or higher-level officers	1	мон	1 week (Aug)
7. Infectious Disease (1)	1. Lab Diagnosis & Research	Laboratory Medicine Doctors (Lab MDs), Laboratory Scientists(Master's Degree and above)	1	National Reference Laboratory	9 weeks (April-May/ Aug-Oct)
	1. Basic Medical Science	Doctors, Lecturers	1		
	2. Medical Education	Doctors, Lecturers	1		
8. Graduate Degrees (5)	3. Nursing	Nurses	1	MOH, MOH Affiliated Institutions, National Medical School	2 years (Aug)
	4. Health Policy	Public Health Officials	1	, icarcal scriptor	
	5. Biomedical Engineering	Technicians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.



Mongolia (16 Invitees)*

Course		Target beneficiary		No. of Trainees	Target Institution	Period of Training
2. Health Policy	and Management (1)	Public health officials		1	мон	3 months (May-July)
3. Clinical Expe	rts (3)	MD	Cardiovascular Surgery, Surgical Oncology, Trauma Surgery	3	FSCH ¹² SSCH ¹³ , NTORC ¹⁴	6 months (Mar-Aug)
4. Biomedical E	ngineers (2)	Technician/Engineer-level, Manager-level (in BME area)		2	MOH or National Hospital of Mongolia	3 months (June-Aug)
100	5. Leadership Course in Health Policy and Management (1)		Director or higher-level officers		мон	1 week (Aug)
7. Infectious	1. Lab Diagnosis & Research	Laboratory Medicine Doctors (Lab MDs), Laboratory Scientists(Master's Degree and above)		1	NDTC ¹⁵ , NCCD ¹⁶	9 weeks
Disease(3)	2. Epidemiology	Epidemiologists, Public health Surveillance Officers		1	МОН	(April-May/ Aug-Oct)
	3. Clinical Diagnosis & Treatment	MDs and Infection Control Nurses		1	NCCD, Public hospitals, health centers	
	Basic Medical Science		Doctors, Lecturers	1		
8. Graduate	2. Medical Education		Doctors, Lecturers	1	MOH, MOH Affiliated institutions, National	3
	3. Nursing		Nurses	2		2 years
Degrees(6)	4. Health Policy		Public Health Officials	1	Medical School	(Aug)
	5. Biomedical Engineering		Technicians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

¹² FSCH: First State Central Hospital

¹³ SSCH: Second State Central Hospital

¹⁴ NTORC: National Trauma and Orthopedic Research Center

¹⁵ NDTC: National Diagnostic and Treatment Center

¹⁶ NCCD: National Center for Communicable Diseases





Uzbekistan (20 Invitees)

Course		Target beneficiary		No. of Trainees	Target Institution	Period of Training
1. Health Profes	ssionals Education (5)	Fac	ulty of College of Medicine	5	CDPQMW ^{\$7} , TMA ¹⁸ , National Medical School	10 weeks (Sep-Oct)
2. Health Policy	and Management (1)		Public health officials	1	MOH,RAC ¹⁹ , RRCEM ²⁰ , SES ²¹ ,SHIF ²²	3 months (May-July)
	Name of the same o	М	Cardiovascular Surgery	2	NCMC ²³	6 months
3. Clinical Expe	rts (3)	D	Surgical Oncology	1	RIV ²⁴ NCC ²⁵	(Mar-Aug)
4. Biomedical Engineers (1)		Technician/Engineer-level, Manager-level (in BME area)		1	Medical Product Supply Center, SES, RRCEM,NCMC	3 months (June-Aug)
5. Leadership Course in Health Policy and Management (1)		Director or higher-level officers		1	мон	1 week (Aug)
6. Health Finch	cing and Economics (3)	Health finance managers/officers		3	MOH, RAC, SES, SHIF	2 months (Mar~ May)
7. Infectious Disease (2)		Laboratory Medicine Doctors (Lab MDs), Laboratory Scientists(Master's Degree and above)		1	MOH, RIV ²⁶ , SES,NCMC	9 weeks (April-May/
2. Epidemiology		Epidemiologists, Public health Surveillance Officers		1		Aug-Oct)
	Basic Medical Science		Doctors, Lecturers	1	Man Man Man	
8. Graduate	2. Medical Education		Doctors, Lecturers	1	MOH, MOH Affiliated institutions, National	2 years (Aug)
Degrees (4)	4. Health Policy		Public Health Officials	1	Medical School	
	5. Biomedical Engineering		echnicians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

¹⁷ CDPQMW: Center for the Development of Professional Qualifications of Medical Workers

¹⁸ TMA: Tashkent Medical Academy

¹⁹ RAC: Republican Ambulance Center

²⁰ RRCEM: Republican Research Center of Emergency Medicine

²¹ SES: Committee for Sanitary and Epideological Welfare and Public Health

²² SHIF: State Health Insurance Fund

²³ NCMC: National Children's Medical Center

²⁴ RIV: Research Institute of Virology

²⁵ NCC: National Cancer Center

²⁶ RIV: Research Institute of Virology



Kyrgyzstan (7 Invitees)

Course	Target beneficiary		No. of Trainees	Target Institution	Period of Training
3. Clinical Experts (6)	MD, NR	Pediatric Cardiac Surgeon, Anesthesiologist(MD), Pediatrician, Perfusionist, Operating room Nurse, ICU nurse, Radiologist	6	SRIHSOT ²⁷	4 months (Mar-Aug)
5. Leadership Course in Health Policy and Management (1)		Director or higher-level officers	1	МОН	1 week (Aug)

Indonesia (6 Invitees)

Course	Та	Target beneficiary		Target Institution	Period of Training
Health Policy and Management (1)	Pul	Public health officials		мон	3 months (May-July)
	MD	Psychiatrist, Psychologist, Nurse, Social Worker	1	Radjiman State	6 months (Mar-Aug)
	PC		1	Mental Hospital, Rumah sakit Umum Pusat Hospital.	
3. Clinical Experts (4)	NR		1		
	SW		1		
4. Biomedical Engineers (1)	Technician/Eng ineer-level, Manager-level (in BME area)	Technician/Engineer-level, Manager-level (in BME area)	1	MoH or National hospital	3 months (June-Aug)

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

²⁷ SRICSOT: Scientific Research Institute of Heart Surgery and Organ Transplantation



Vietnam (20 Invitees)

	Course		Target	No. of Trainees	Target Institution	Period of Training
1. Health Prof	fessional Education (4)	Fac	ulty of College of Medicine	4	National Medical Schools	10 weeks (Sep-Oct)
2. Health Police	cy and Management (1)		Public health officials	1	MOH, National Institutes	3 months (May-July)
		MD	OBGY, Emergency Medicine, Neurosurgery, General surgery	3	Hue Central Hospital	4~5
3. Clinical Experts (5)		NR	(Laparoscopy), Neurology, Cardiology, Gastroenterology, Anesthesiology, Pathology, Nursing	2	Da Nang Hospital	months (Mar-July)
Leadership and Manage	Course in Health Policy ement (1)	Director or higher-level officers		1	мон	1 week (Aug)
7. Infectious	1. Lab Diagnosis & Research	*	coratory Medicine Doctors (Lab MDs), Laboratory entists(Master's Degree and above)	2.75ab.ac	National Reference Laboratory	
Disease (3)	2. Epidemiology	Epid	lemiologists, Public health Surveillance Officers	1	мон	9 weeks (April-May)
	3. Clinical Diagnosis & Treatment	М	Ds and Infection Control Nurses	1	Public hospitals, Health centers, Pasteur Institute	
	Basic Medical Science		Doctors, Lecturers	1	мон, мон	
8. Graduate	2. Medical Education		Doctors, Lecturers	2	Affiliated institutions,	2
Degrees	3. Nursing		Nurses	1		2 years
(6)	4. Health Policy		Public Health Officials	1	National Medical	(Aug)
	5. Biomedical Engineering		Technicians /Engineers	1	School	

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.





Bangladesh (9 Invitees)

	Course		Target beneficiary		Target Institution	Period of Training
2. Health Policy	and Management (1)	Public health officials		1	МОН	3 months (May-July)
3. Clinical Experts (5)		MD, NR	Neurology, Cargiology,		Shahbak Hospital (Specialized 5 centers)	4~5 months (Mar-July)
5. Leadership C and Manager	ourse in Health Policy nent (1)	Director or higher-level officers		1	МОН	1 week (Aug)
7. Infectious	2. Epidemiology	Ер	Epidemiologists, Public health Surveillance Officers		National Reference Laboratory MOH	9 weeks (April-May/
Disease (2)	3. Clinical Diagnosis & Treatment		and Infection Control Nurses	1	Public hospitals, Health centers, Pasteur Institute	Aug-Oct)

Sri Lanka (3 Invitees)

Course 4. Biomedical Engineers (1)		Target beneficiary	No. of Trainees	Target Institution	Period of Training
		Technician/Engineer-level, Manager- level (in BME area)	1	MoH or National hospital	3 months (June-Aug)
5. Leadership Course in Health Policy and Management (1)		Director or higher-level officers	1	МОН	1 week (Aug)
8. Graduate Degrees (1)	Biomedical Engineering	Technicians /Engineers	1	MoH or National hospital	2 years (Aug)





Ethiopia (18 Invitees)*

Co	ourse	Targe	et beneficiary	No. of Trainees	Target Institution	Period of Training
	Health Policy and Management (1)		Public health officials		MOH/RHB ²⁸	3 months (May-July)
3. Clinical Exp	erts (4)	MD, NR	Surgery	4	St. Peters Specialized Hospital St. Paul's Hospital Millennium Medical College Alert Hospital	4~5 months (Mar-July)
4. Biomedical	Engineers (1)		an/Engineer-level, er-level (in BME area)	1	MOH or RHB	3 months (June-Aug)
	Course in Health Anagement(1)	Directo	r or higher-level officers	1	мон	1 week (Aug)
6. Health Fina Economics(alth finance agers/officers	3	MOH, EHIS(at least 1 from each institution)	2 months (Mar-May)
	1. Lab Diagnosis & Research	Laboratory Medicina Doctors (Lab MDs), Laboratory Scientists(Master's Degree and above)		1	MOH (Disease Prevention and Control Lead Executive Office), Regional referral Lab, Disease Prevention and Control Department, Ethiopian Public Health Institute, Armauer Hansen Research Institute	9 weeks
Disease (3)	2. Epidemiology		iologists, Public irveillance Officers	1	MOH (Disease Prevention and Control Lead Executive Office), Regional Health Børeaus, Ethiopian Public Health Institute	(April-May/ Aug-Oct)
	3. Clinical Diagnosis & Treatment	MDs and	Infection Control Nurses	1	Public hospitals, Teaching and referral Hospitals, Health centers	
	Basic Medical Science	Doct	ors, Lecturers	1		
8. Graduate	2. Medical Education	Doctors, Lecturers		1	MOH,	
Degrees	3. Nursing		Nurses	1	MOH Affiliated institutions, National Medical School,	2 years (Aug)
(5)	4. Health Policy	Public	Health Officials	1	Teaching Hospitals	(,,,,,,,)
	5. Biomedical Engineering	Technic	cians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

²⁸ Regional Health Bureau



Ghana (17 Invitees)

	Course	Target beneficiary	No. of Trainees	Target Institution	Period of Training
2. Health Policy	and Management (1)	Public health officials	1	MOH, GHS ²⁹ ,	3 months (May-July)
3. Clinical Expen	rts (7)	MD, NR	7	MOH/GHS Affiliated Hospital	4~5 months (Mar-July)
4. Biomedical E	ngineers (1)	Technician/Engineer-level, Manager-level (in BME area)	1	MOH, GHS	3 months (June-Aug)
5. Leadership C and Manager	Course in Health Policy ment (1)	Director or higher-level officers	1	MOH, GHS	1 week (Aug)
	cing and Economics(3)	Health finance managers/officers	3	MOH, GHS, NHIA (at least 1 from each institution)	2 months (Mar-May)
1. Diagnosis & Research		Laboratory Medicine Doctors (Lab MDs), Laboratory Scientists(Master's Degree and above)	1	National Reference Laboratory,	9 weeks
7. Infectious Disease (3)	2. Epidemiology	Epidemiologists, Public health Surveillance Officers	1	MOH/GHS Public Health Divisions	(April-May/ Aug-Oct)
	3. Clinical Diagnosis & Treatment	MDs and Infection Control Nurses	1	MOH/GHS Health Facilities	
8. Graduate Degrees(1) 5.Biomedical Engineering		Technicians /Engineers	1	MOH, MOH Affiliated institutions	2 years (Aug)

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

²⁹ GHS: Ghana Health Service





Tanzania (22 Invitees)

	Course	Taro	get beneficiary	No. of Thainees	Target Institution	Period of Training
2. Health Police	cy and Management (1)	Publi	c health officials	1	MOH, PORALG ³⁰	3 months (May-July)
3. Clinical Experts (4)		MD Surgery,		2	Tumbi Regional Referral Hospital,	6 months
J. Cillical Exp	3. Cinical Experts (4)		Emergency Medicine	2	Mpwapwa DH ³¹ , Kongwa DH	(Mar-Aug)
4. Biomedical	Engineers (1)		ician/Engineer-level, ager-level (in BME area)	1	MOH or Pwani(Kibaha District hospitals)/ Dodoma(Mpwapwa District hospitals)	3 months (June-Aug)
5. Leadership and Manage	Course in Health Policy ement (1)	Dire	ector or higher- level officers	1	MOH, PORALG	1 week (Aug)
6. Health Fina	ncing and Economics(3)	1	ealth finance nagers/officers	3	MOH, NHIF ³² (at least 1 from each institution)	2 months (Mar-May)
7. Infectious	1. Lab Diagnosis & Research	Laboratory Medicine Doctors (Lab Mus), Laboratory Scientists(Master's Degree and above)		1	National Public Health Laboratory, MoH, National Hospital	
Disease (3)	2. Epidemiology	F	idemiologists, Public health eillance Officers	1	MOH Public Health Division	9 weeks (April-May/ Aug-Oct)
	Clinical Diagnosis & Treatment		s and Infection ontrol Nurses	1	Pwani Region, Dodoma Region, Dar es Salaam Region Muhimbili National Hospital MNH-Mloganzila	
	1.Basic Medical Science	Doc	tors, Lecturers	2		
8. Graduate Degrees	2.Medical Education	Doc	tors, Lecturers	2	MOH, PORALG MOH Affiliated institutions,	
	3. Nursing		Nurses	2		2 years
(9)	4.Health Policy	F	Public Health Officials	2	National Medical School	(Aug)
	5.Biomedical Engineering		Technicians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

³⁰ PORALG: President's Office, Regional Administration and Local Government

³¹ DH: District Hospital

³² NHIF: National Health Insurance Fund



Uganda (16 Invitees)*

Cou	ırse	7	arget beneficiary	No. of Trainees	Target Institution	Period of Training
2. Health Polic Managemen		Public health officials		1	MoH, District Local Government	3 months (May-July)
3. Clinical Expe	erts (4)	MD Surgery, Emergency Medicine		2	National & Regional Referral Hospital	6 months (Mar-Aug)
4. Piemodical	Engineers (1)	TR Tech	nnician/Engineer-level,	1	MoH or Public Institutions including	3 months
4. Biomedical	Engineers (1)	Mana	ger-level (in BME area)	1	Uganda Cancer Institute	(June-Aug)
Leadership Health Police Managemen	y and	Dir	rector or higher-level officers	1	MoH, District Local Government	1 week (Aug)
	Lab Diagnosis Research	(L	ratory Medicine Doctors ab MDs), Laboratory ists(Master's Degree and above)	1	Central Public Health Laboratory, National Tuberculosis Reference Laboratory (NTRL), UNHLS ³³	9 weeks
7. Infectious Planase (5)	2. spidemiology		miologists, Public health Surveillance Officers	2	MOH, PHESCS, UNIPHS	(April-May Aug-Oct)
	3. Clinical Diagnosis & Treatment	MDs	s and Infection Control Nurses	2	MoH, National & Regional Referral Hospital	
	1.Basic Medical Science		Doctors, Lecturers	1		
8. Graduate Degrees (4)	3. Nursing		Nurses	1,	MOH,	2 years (Aug)
	4. Health Policy		Public Health Officials	1	MOH Affiliated institutions, National Medical School	
	5. Biomedical Engineering	Te	echnicians /Engineers	1		

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.

³³ UNHLS: Uganda National Health Laboratories

³⁴ PHEOC: Public Health Emergency Operations Centre

³⁵ UNIPH: Uganda National Institute of Public Health





Rwanda (2 Invitees)

Course		Target beneficiary	No. of Trainees	Target Institution	Period of Training
7. Infectious Disease (1)	2. Epidemiology	Epidemiologists, Public health Surveillance Officers	1	мон,	9 weeks (April-May/ Aug-Oct)
8. Graduate Degree (1)	5. Biomedical Engineering(1)	Technicians /Engineers	1	MOH, MOH Affiliated institutions, National Medical School	2 years (Aug)



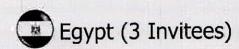
Mozambique (1 Invitee) •

Cou	rse	Target beneficiary	No. of Trainees	Target Institution	Period of Training
7. Infectious Disease (1)	3. Clinical Diagnosis & Treatment	MDs and Infection Control Nurses	1	MoH, National & Regional Referral Hospital	9 weeks (April-May/ Aug-Oct)

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.





Cour	rse	Target beneficiary	No. of Trainees	Target Institution	Period of Training	
5. Leadership Course in Health Policy and Management (1)		Director or higher-level officers	1	MoH, District Local Government	1 week (Aug)	
7. Infectious	2, Epidemiology	Epidemiologists, Public health Surveillance Officers	1	МоН	9 weeks	
7. Infectious Disease (2) 3. Clinical Diagnosis & Treatment		MDs and Infection Control Nurses	1	MoH, National & Regional Referral Hospital	(April-May/ Aug-Oct)	

Malawi (3 Invitees)

Coul	rse	Target beneficiary	No. of Trainees	Target Institution	Period of Training	
5. Leadership C Health Policy Management	and	Director or higher-level 1 MoH, District Local Government officers		1 week (Aug)		
7. Infectious	1. Lab Diagnosis & (Lab MDs), Labora Research Laboratory Medicine (Lab MDs), Labora Scientists(Master's Dec		1	MoH, National Public Health Laboratory Service	9 weeks	
Disease (2)	3. Clinical Diagnosis & Treatment	MDs and Infection Control Nurses	1	MoH, National & Regional Referral Hospital	(April-May/ Aug-Oct)	

^{*} Each Training date may vary depending on the process.

^{*} Please recommend at least twice the number of people to be invited except for the leadership course.



04 Eligibility

Course	Eligibility		
	Recommendation of MOH		
	· All applicants MUST be recommended by MOH.		
	o Goal-oriented		
	· Applicants must be able to indicate clear study goal and motivation in the application form.		
	Career Experience		
All Courses	 Applicants must have at least three years of work experience in relevant agency. Applicants must possess excellent job performance, potential for self-development, and willingness to contribute to the affiliated organization. 		
	○ Language		
	 Applicants should show sufficient proficiency in English (reading, writing, speaking, and listening). 		
	o Others		
	 Applicants must have adequate physical and mental health required to complete the program. Applicants must submit the pledge of compliance with the application form. Upon completion of the training program, fellows must agree to work for a certain period at their current affiliated organization. 		
Training Course	Career Experience		
for Clinical Experts	· Applicants must have at least three years of clinical experience and currently work as a clinician in a hospital.		
	Career Level		
Training Course for Biomedical Engineers	 Managerial Level: Applicants must have minimum of four years of field experience as a biomedical technician (engineer), including management and leadership experience Engineering (working) Level: Applicants must have at least two years of field experience as a biomedical equipment technician or four years of experience in electronic, mechanical or electro-mechanical repair or equivalent, preferably in a health-care setting/or have passed the 'entry-level test' or local training program 		
Leadership	Affiliation & Position		
Course in Health	Applicants must hold Director or higher position at Ministry of Health (affiliated)		
Policy and Management	institutions), or vice-president or higher position at the national tertiary hospitals		
	Academic Background		
Craduata	 Applicants must hold or must be expected to hold a Bachelor's degree by February 28th, 2024. 		
Graduate Degrees	Proficiency in English		
	 Applicants must have a good command of both spoken and written English in order to take classes conducted entirely in English and to be able to write academic reports and theses in English. 		
	*Preparing specific English score is preferred in accordance with the required element by University (ex: TOFEL iBT, IELTS, etc)		



05 Required Documents

- All documents must be submitted by January 20th, 2025. Via online application link provided by KOFIH * the link will be sent to the recommended candidates.
 - * For Course for Graduate Degrees, the dates will be communicated later.
- · All documents not necessary to submit as an original but must be soft copy form. If any of the submitted materials contain false information, admission offer will be withdrawn.
- · Incomplete application forms and supplementary documents will be a cause for disqualification.
- · All documents must be written in English. Translated copies must be validated/attested/notarized by the issuing institute or notary office.
- · Only a candidate who is recommended by MOH can submit an application.
- · Required documents may vary by course.

No	Documents	Note	PIC / Writer	Submission Date
0	Official Letter of Recommendation • The official letter must include list of applicants*. *Incl. Name/Position/Institution/e-mail address	Mandatory	МОН	Dec 31st 2024 * Through official letter
1	Application	Mandatory	Applicant	
	* via online application link			
2	Recommender's information Recommender: supervisor, professor, MOH, etc. when an applicant provides a recommender's information, a separated submission link will be sent to the recommender	Mandatory	Applicant/ Recommender	Jan 31 st 2025 - * Through
3	Copy of Identification · Valid passport, driver's license, ID card, etc. to be uploaded via online link	Mandatory	Applicant	online application
4	Copy of Degree Certificate BA, MA, PhD, etc. to be uploaded via online link	be uploaded via online link oloyment Certificate		uuk
5	Copy of Employment Certificate • Former or current employment to be uploaded via online link			



06 Selection Criteria

- Admission decisions are made based on an overall evaluation of the documents submitted by MOH and applicants, which are used to assess the applicant's academic achievements, relevant activities, interest and motivation expressed in the applied field of training, language proficiency, performance competence, and other factors.
- After Document Examination, applicants will be asked to undertake interviews. The applicant will be individually notified of details.



07 Contact Information

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