

Course title <English>	グローバルヘルス通論 Global health	Affiliated department, Job title, Name	Graduate School of Medicine Professor, KIHARA MASAHIRO Graduate School of Medicine Senior Lecturer, Sonia Pilar Suguimoto Watanabe		
Target year	1st year students or above	Number of credits	2	Course offered year/period	2017/Second semester
Day/period	Wed.3	Class style	Lecture	Language	English
[Outline and Purpose of the Course]					
*this is the course provided by the Interdisciplinary Unit for Global Health					
This course includes a wide variety of classes to provide students with insight into the current challenges for global health. Students will be introduced to the socio-cultural, economic, political, and environmental factors that affect the health of populations globally. We will also examine global health interventions to understand features of successful programs. A series of guest speakers will be drawn from diverse fields to share their expertise.					
[Course Goals]					
Gain an understanding of why tackling global health issues is such an important endeavor with the potential to reduce poverty, build stronger economies and promote peace.					
[Course Schedule and Contents]					
Wednesday 3rd session					
(Tentative: Speakers and the order of the topics will be changed)					
Oct 6					
Introduction: Why study global health?					
Speaker: Masahiro Kihara Professor, Department of Global Health and Socio-epidemiology School of Public Health, Kyoto University					
Oct 11					
Migration and Global Health					
Speaker: Wako Asato GCOE Associate Professor, Graduate School of Letters, Kyoto University					
Oct 18					
Global Health Policy					
Speaker: Patou M. Musumari Assistant Professor, Department of Global Health and Socio-epidemiology School of Public Health, Kyoto University					
Oct 25					
The environment and health					
Speaker: Kouji Harada Associate Professor, Health and Environmental Sciences School of Public Health, Kyoto University					
Nov 1					
Energy and Global Health					
Speaker: Hooman Farzaneh Associate Professor, Advanced Energy Generation Division Institute of Advanced Energy, Kyoto University					
----- Continue to グローバルヘルス通論(2) -----					

グローバルヘルス通論(2)

Nov 8

Child health

Speaker: Rintaro Mori MD PhD MSc FRCPCH

Director, Departments of Health Policy and of Clinical Epidemiology National Center for Child Health and Development

Nov 15

Women ' s health

Speaker: Teeranee Techasrivichien MSc PhD Assistant Professor, Department of Global Health and Socio-epidemiology School of Public Health, Kyoto University

Nov 29

Noncommunicable diseases

Speaker: Hemant Poudyal MBIotech, PhD Assistant Professor, Department of Diabetes, Endocrinology and Nutrition Graduate School of Medicine and The Hakubi Center for Advanced Research, Kyoto University

Dec 6

Communicable diseases

Speaker: BT Slingsby MD, PhD, MPH CEO, Global Health Innovative Technology Fund

Dec 13 Global Health and Aging

Speaker: Ryota Sakamoto MD, PhD Associate Professor Division of Human-Nature Dynamics Center for Southeast Asian Studies, Kyoto University

Dec 20

Culture and health

Speaker: S. Pilar Suguimoto MD, PhD Junior Associate Professor, Center for Medical Education Graduate School of Medicine, Kyoto University

Jan 10

Global Mental Health

Speaker: Toshi A. Furukawa MD, PhD Professor, Department of Health Promotion and Human Behavior School of Public Health, Kyoto University

Jan 17

Science and technology

Speaker: Kayoko Ishii Professor, Research and Education Unit of Leaders for Integrated Medical System (LIMS) Center for the Promotion of Interdisciplinary Education and Research

Jan 24

Health, Education, Poverty and the Economy

Speaker: Megumi Kano PhD Technical Officer, Urban Health, WHO Centre for Health Development, Kobe

Jan 24 Report and Feedback

Continue to グローバルヘルス通論(3)

グローバルヘルス通論(3)

[Class requirement]

None

[Method, Point of view, and Attainment levels of Evaluation]

- Lectures, group work, discussion, case studies
- Attendance (30%), and final examination or report (70%)

[Textbook]

Not used

[Reference books, etc.]

(Reference books)

There is no official textbook for this course. Instead, the course may use chapters from textbooks and readings from academic literature. Readings will be introduced when necessary

[Regarding studies out of class (preparation and review)]

Not necessary

(Others (office hour, etc.))

Students must be proficient in English

Room: Seminar room, 1st floor of the Science Frontier laboratory. School of Medicine

TEL: 4350

*Please visit KULASIS to find out about office hours.