

FETP Introductory Course 2016

Preliminary version of Agenda

(As of 15 April 2016)

Note: This agenda is provisional version.

This may be changed without notice.

Some lectures will be given in English with no interpreter.

1-Apr Friday	Morning	Welcome message and Mission of IDSC 1000-1030 [#] Lecture : FETP, core activity and requirements and overview 1040-1110 [#] Lecture : FETP activities 1120-1140 [#]	Oishi (NIID, Program Director of FETP) Matsui (IDSC) Hachisu, Watanabe (FETP 2 nd year trainee)
	Afternoon	Lecture Epidemiology and Public Health 1330-1420 [#] Lecture : Usefulness of Epidemiology 1430-1520 [#]	Kamiya (IDSC) Fukusumi (IDSC)
4-Apr Monday	Morning	Opening Ceremony 1000-1030 [#] Lecture: Mission of NIID 1040-1130 [#]	Kurane (NIID DG)
	Afternoon	Lecture : Descriptive Epidemiology 1330-1420 [#] Lecture: Rates, ratios, and proportions 1430-1520 [#] Lecture : Analytic Epidemiology 1530-1620 [#]	Matt (IDSC) Fukusumi (IDSC) Shimada (IDSC)
5-Apr Tuesday	Morning	Lecture : Measure of association 1000-1050 [#] Lecture : Choice of comparison groups 1100-1150 [#]	Shimada (IDSC) Yahata (IDSC)
	Afternoon	Lecture: Disease transmission and control 1330-1420 [#] Exercise: Disease transmission and control 1430-1700 [#]	Ohyama (NIPH) Ohyama (NIPH)
6-Apr Wednesday	Morning	Lecture : Sensitivity & Specificity 1000-1050 [#] Lecture : Measurement of Impact 1100-1150 [#]	Kamiya (IDSC) Yahata (IDSC)
	Afternoon	Exercise: An outbreak of gastrointestinal illness following a church supper-1 1330-1700 [#]	Kamiya (IDSC) & Hachisu (FETP)

7-Apr Thursday	Morning	Lecture : Principles of outbreak investigation; technical aspect 1000-1050 [#] Lecture : Principles of outbreak investigation; team building and leadership 1100-1200 [#]	Kobayashi (U. Washington) Kobayashi (U. Washington)
	Afternoon	Lecture : Food-borne Diseases 1330-1420 [#] Exercise: An outbreak of gastrointestinal illness following a church supper-2 1430-1700 [#]	Kobayashi (U. Washington) Kamiya (IDSC)& Hachisu (FETP)
8-Apr Friday	Morning	Lecture: Study design 1000-1050 [#] Lecture: Mini-project 1100-1150 [#]	Kobayashi (U. Washington) Kobayashi (U. Washington)
	Afternoon	Exercise: Cigarette smoking and lung cancer 1330-1700 [#]	Fukusumi (IDSC) & Fujiya (FETP)
11-Apr Monday	Morning	Lecture : Bias and causality 1000-1050 [#] Lecture : Confounding 1100-1150 [#]	Kobayashi (U. Washington) Kobayashi (U. Washington)
	Afternoon	Lecture :Overview of risk assessment 1330-1420 [#] Exercise: Mini-project 1430-1700 [#]	Shimada (IDSC) Kobayashi (U. Washington)
12-Apr Tuesday	Morning	Lecture: Matching-1 1000-1050 [#] Lecture: Matching-2 1100-1150 [#]	Matt (IDSC) Matt (IDSC)
	Afternoon	Exercise: Influenza outbreak 1330-1700 [#]	Kamigaki (FETP 6 th cohort, Tohokuuniversity)&A.Kobayashi(F ETP)
13-Apr Wednesday	Morning	Lecture : Vaccine-preventable diseases in Japan 1000-1050 [#] Lecture : Viral diseases (influenza, etc.) 1100-1150 [#]	Taya (NIID) Odagiri (NIID)
	Afternoon	Exercise Miniproject 1330-1510 [#] Exercise: Preliminary presentation of mini-project 1520-1700 [#]	Kobayashi (U. Washington) Kobayashi (U. Washington) and FETP facilitators (IDSC)

14-Apr Thursday	Morning	Lecture :TBA:Vector control related topic 1000-1050 [#] Exercise: Mini-project 1000-1200 [#]	Sawabe(NIID) Kobayashi (U. Washington)
	Afternoon	Exercise: Measles in a divided city 1330-1700 [#]	Misaki (Kawasaki City Institute of Public Health) & Watanabe (FETP)
15-Apr Friday	Morning	Exercise: Mini-project 1000-1050 [#] Lecture : Bacterial diseases(EHEC, etc.) 1100-1150 [#]	Kobayashi (U. Washington) Ohnishi (NIID)
	Afternoon	Exercise: Mini-project 1330-1700 [#]	Kobayashi (U. Washington)
18-Apr Monday	Morning	Lecture : Local public health laboratories 1000-1050 [#] Lecture : Zoonosis 1100-1150 [#]	Okabe (Kawasaki City Institute for Public Health) Okutani (NIID)
	Afternoon	Exercise: “Alcohol” ... confounding?-1 1330-1500 [#] Exercise: Mini-project 1510-1700 [#]	Shimada & Kobayashi (FETP) Kobayashi (U. Washington) and Facilitators (IDSC)
19-Apr Tuesday	Morning	Lecture : Parasitic diseases 1000-1050 [#] Lecture : Mini project 1100-1150 [#]	Nakano (NIID) Kobayashi (U. Washington)
	Afternoon	Exercise: “Alcohol” ... confounding?-2 1330-1500 [#] Exercise: Mini-project 1510-1700 [#]	Shimada (IDSC)& Kobayashi (FETP) Kobayashi (U. Washington)
20-Apr Wednesday	Morning	Laws & regulations (infectious disease)1000-1050 [#] Exercise: Mini-project 1100-1200 [#]	Nakatani (MHLW) Kobayashi (U. Washington)
	Afternoon	Exercise: Presentation of Mini-project 1330-1700 [#]	Kobayashi (U. Washington)

21-Apr Thursday (for local surveillance officer Day1)	Morning	Lecture : surveillance 1000-1050 [#] Lecture : Infectious Agent Surveillance and Assessment tool for infectious disease surveillance 1100-1150 [#]	IDSC (2 nd division) IDSC (2 nd division)
	Afternoon	Exercise: Outbreak detection through surveillance 1330-1700 [#]	Yahata (IDSC)
22-Apr Friday (for local surveillance officer Day 2)	Morning	Lecture : International Health Regulations 1000-1050 [#] Lecture; Event based surveillance and Risk assessment 1100-1150 [#]	Taniguchi (Mie Hosp.) Nakashima (FETP 1 st cohort, Daito Bunka University)
	Afternoon	Lecture : Descriptive analysis for surveillance data 1330-1420 [#] Exercise: Surveillance data analysis 1430-1700 [#]	Yahata (FETP facilitator) Yahata (FETP facilitator)
25-Apr Monday	Morning	Lecture : Food safety 1000-1050 [#] Lecture : Laws & Regulations (food safety) 1100-1150 [#]	Asakura (NHIS) Morita (MHLW)
	Afternoon	Lecture : Healthcare-associated Infections 1300-1400 [#] Lecture : Bacterial diseases (VRE, MRSA, etc.) 1400-1500 [#] Lecture : Viral diseases (polio etc.) 1500-1550 [#] Lecture : Viral diseases (measles, MERS etc.) 1600-1650 [#]	Ohmagari (NCGM) Suzuki (NIID) Shimizu (NIID) Takeda (NIID)
26-Apr Tuesday	Morning	Lecture : Laws & Regulations (quarantine) 1000-1050 [#] Lecture : Laws & Regulations (school health) 1100-1150 [#]	Niiduma(MHLW) Kitahara (MEXT)
	Afternoon	Lecture : Laws & regulations (Nosocomial Infection) 1330-1420 [#] Exercise: Multi-state outbreak of <i>E. coli</i> -2 1430-1700 [#]	Kotani (MHLW) Yahata (IDSC)& Kanai (FETP)
27-Apr Wednesday	Morning	Lecture : TB control and prevention in Japan 1000-1050 [#] Lecture: International Health for after graduate of FETP 1100-1200 [#]	Ota (JATA) Komiya (FETP 11 th cohort, Japan Red Cross Wakayama Medical Center)

	Afternoon	Exercise: Nosocomial <i>Staphylococcus aureus</i> outbreak 1330-1700 [#]	Komiya (FETP 11 th cohort, Japan Red Cross Wakayama Medical Center) & Fujiya (FETP)
28-Apr Thursday	Morning	Exercise: Multi-state outbreak of E. coli-1 1000-1150 [#]	Yahata (IDSC) & Kanai (FETP)
	Afternoon	Lecture : Viral diseases (vector-borne) 1330-1420 [#] Lecture : Viral diseases (viral haemorrhagic fevers) 1430-1520 [#] Closing ceremony: 1550-1620 [#]	Saijo (NIID) Saijo (NIID) NIID/IDSC

Abbreviations

NIID: National Institute of Infectious Diseases

FETP: Field Epidemiology Training Program

U. Washington: University of Washington

NIPH: National Institute of Public Health

KCIPH: Kawasaki City Institute of Public Health

JATA: Japan Anti-Tuberculosis Association

MHLW: Ministry of Health, Labour and Welfare

DG: Director General

NCGM: National Center for Global Health and Medicine

NIHS: National Institute of Health Science

MEXT: Ministry of Education, Culture, Sports, Science and Technology-Japan

NDMC: NATIONAL DEFENSE MEDICAL COLLEGE

KMC: Kameda Medical Center

TMCICKH: Tokyo Metropolitan Cancer and Infectious diseases Center Komagome Hospital

YQC: Yokohama Quarantine Station

HPG: Hiroshima Prefectural Government