1) MPH Courses   Red letter: Updated on March 1

Category	Course Code	Course Title	Credits	Semester	Day	Time*	Prerequisites**
Epidemiology	5001010	Epidemiological Methods	3	Spring	Mon	3rd	
	5001020	Clinical Epidemiology	3	Fall	Tue	3rd	
	5001030	Public Health Research Methods	2	Fall	Mon	4th	Completion of Epidemiological Methods and Biostatistics I
	5001040	Molecular Epidemiology	3	Fall	Wed	4th	Completion of Epidemiological Methods and Biostatistics I
	5001050	Chronic Disease Epidemiology	3	Spring	Sat	3rd	Epidemiological Methods should be completed if possible
Biostatistics and Bioinformatics	5002010	Biostatistics I	3	Spring	Thu	3rd	
	5002020	Biostatistics I Practicum	2	Spring	Tue	4th	Completed or concurrent enrollment in Biostatistics I
	5002030	Biostatistics II	3	Fall	Tue	4th	Completion of Biostatistics I
	5002040	Biostatistics II Practicum	2	Fall	Thu	4th	Completed or concurrent enrollment in Biostatistics II
	5002050	Health Informatics and Decision Making	3	Spring	Sat	1st	
Health Policy and Management	5003010	Health Policy and Management	3	Spring	Tue	4th	
	5003020	Health Economics	3	Spring	Mon	4th	
	5003030	Pharmaco-Epidemiology and Pharmaco-Economics	3	Fall	Fri	4th	
	5003040	Organization in Public Health	3	Fall	Mon	4th	Completion of Health Policy and Management
	5003050	Introduction to Health Technology Assessment	2	Fall	Mon	3rd	Completed or concurrent enrollment in Epidemiological Methods and Biostatistics I
Health and Behavioral Sciences	5004010	Health and Behavioral Science	3	Fall	Wed	3rd	
	5004020	Medical Anthropology	3	Spring	Wed	3rd	
	5004030	Medical Ethics	3	Spring	Fri	3rd	
Environmental Health	5005010	Introduction to Environmental Health	3	Fall	Thu	3rd	
	5005020	Advanced Topics in Environmental Health	1	Spring	Thu	3rd	Completion of Introduction to Environmental Health Prior knowledge of statistics and R is required
	5005030	Practical measurement in Environmental Health	1	Spring	Tue	3rd	
	5005040	Environmental Phycology	1	Fall	Tue	3rd	
	5006010	Global Health	3	Spring	Sat	2nd	

Global Health Sciences	5006020	Maternal and Child Health	3	Spring	Fri	3rd	
	5006030	Global Infectious Diseases	3	Fall	Tue	4th	
Interdisciplinary Sciences	5007010	Introduction to Public Health	1	Spring	Fri	4th	
	5007020	Introduction to Clinical Medicine	3	Spring	Sat	1st	
	5007030	Public Health Nutrition	3	Fall	Fri	3rd	Completion of Epidemiological Methods (required); basic biostatistics and behavioral science (recommended)

2) Doctoral courses

Course Code	Course Title	Credits	Semester	Day	Time*	Prerequisites**
6000010	Advanced Epidemiology	3	Spring	Thu	4th	
6000020	Advanced Epidemiology Practicum	2	Fall	Thu	4th	
6000040	Advanced Biostatistics	3	Spring	Mon	4th	
6000050	Advanced Biostatistics Practicum	2	Fall	Sat	2nd	
6000060	Meta-analysis in Clinical Medicine and Public Health	3	Fall	Tue	4th	
6000070	Longitudinal Data Analysis	3	Spring	Fri	4th	
6000080	Survival Analysis	3	Fall	Wed	4th	
6000090	Strategies in Academia Writing	2	Spring	Tue	4th	
6000100	Environmental Epidemiology	3	Spring	Sat	2nd	
6000110	Survey Research in Public Health	3	Fall	Sat	2nd	
6000120	Infectious Disease Modeling	3	Spring	Thu	4th	Recommended courses prior to enrollment: Biostatistics II and Biostatistics practicum II. If possible, complete courses related to infectious disease and/or global health
6000130	Economic evaluation in healthcare	3	Fall	Sat	1st	

*Schedule of Class Time
　1st period :　9：25～11：40
　2nd period : 12：40～14：55 [only for Wednesday 13：20～15：35]
　3rd period : 15：05～17：20 [only for Wednesday 15：45～18：00]
　4th period : 18：00～20：15 [only for Wednesday 18：10～20：25]

** If the instructor recognizes that the student has sufficient knowledge equivalent to those who have completed the course, the student is accepted.