

Over Planning MPH - Year 2

Month	Week	Module titles	Month	Week	Module titles
August	34	French for EPH students	December	49	HPM Health Care Management
	35	Biostatistics upgrade			ISB Advanced quantitative methods in Population Mental Health
September	36	Welcom Days		50	ISB Data Mining and longitudinal data
	37	AM 203 Epidemiology on Mondays			HPM Humanitarian Health in Crisis Situations
	38	AM 204 Biostatistics on Tuesdays			EOHS Impact Assessment in Environmental Health
	39	AM 202 Prevention & Health Promotion on Wednesdays		51	ISB Multi-Level Analysis
October	40	AM 206 Environmental & Occupational Health Sciences on Thursdays			PHP Health promotion and disease prevention program and policy planning
	41	AM 205 Health Policy & Management on Fridays			EOHS Monitoring and following Environmental Health actions
	42	Exams Week		52	Holiday
		ISB Introduction to R for data science in public health		53	Holiday
	43	HPM Planning community program implementation	January	1	EPI Analysis in Epidemiology (I)
		PHP Health Promotion & Education			HPM Evaluation of public health programs
		EPI Design and Concepts			EOHS Case Study
	44	PHP Health Communication		2	EOHS Case Study
		EOHS Identification and diagnosis of Environmental Health problems in a territory			EPI Analysis in Epidemiology (II)
		EOHS GIS & Environmental Health			PHP Prevention and lifestyle behaviour change
		EPI Infectious Disease Epidemiology		4	HPM Health policies & health system analysis in LMIC
		EPI Chronic Disease Epidemiology			ISB Modelling of infectious diseases
		HPM Health economics			EPI Perinatal & Pediatric Epidemiology
November	46	Holiday		5	Exams Week
		ISB Spatial statistical analysis	February	6	Cross-disciplinary Module: Global Health
	47	HPM The politics of health financing		7	Practicum
		EOHS Integration of environmental health in policies, projects and interventions			Practicum
	48	Exams Week	March-May	24	Thesis defense EPH
			June		Thesis defense MPH in Rennes
				26	Career Days in Rennes
			July		Commencement ceremony in Rennes