

Module Availability Chart 2016-17	Code	Credits*	Term	Term Slot	CID	DH	EPID	GMH	HPPF	IID	MBID	MEDIC	MM	MP	MS	NfGH	OH	PH	PH (EH)	PH (HE)	PH (HP)	PH (HSM)	PH (HSR)	PH4D	PHEC	RSHR	TMH	VET
Analysis & Design of Research Studies	3196	10*	T1	AB1						C	C	C	C	C														
Bacteriology & Virology	3121	50*	T1	AB1							R		C															
Basic Epidemiology	2001	10*	T1	AB1	P	C			R						C	C		C	C	C	C	C	C		C	C		
Basic Statistics for PHP	1121	10*	T1	AB1	C													C	C	C	C	C	C		C			
Clinical Trials	2033	10*	T1	AB1			C								C													
Demographic Methods	2057	15*	T1	AB1		C	P																					
Environment, Health & Sustainable Development	1125	10*	T1	AB1														R	C	R	R	R	R					
Epidemiology in Practice	2056	20*	T1	AB1			C																					C
Epidemiological Methods Applied to Eye Diseases	3400	10*	T1	AB1																					C			
Extended Epidemiology	2007	15*	T1	AB1	P	P	C																	C		P		C
Foundations for Health Promotion	1109	10*	T1	AB1												P		R	R	R	C	R	R					
Foundations in Reproductive Health	2039	15*	T1	AB1																						C		
Foundations of Medical Statistics	2038	25*	T1	AB1											C													
Fundamental Public Health Nutrition	2055	35*	T1	AB1												C												
Fundamentals in Global Mental Health	2341	15*	T1	AB1				C																				
Health Policy, Process & Power	1117	10*	T1	AB1	P				C*							P		R	R	R	R	R	R	C	P	P		
Health Services	1107	10*	T1	AB1					C*									R	R	R	R	C	C					
Immunology of Infectious Diseases	3120	50*	T1	AB1						C	R																	
Introduction to Disease Agents & Their Control	3125	10*	T1	AB1	C												C#											
Introduction to Health Economics	1103	10*	T1	AB1	P													C	C	C	C	C	C	C	C	P		
Introduction to Statistical Computing	2031	25*	T1	AB1											C													
Issues in Public Health	1123	10*	T1	AB1					R									C	R	R	R	R	R					
Molecular Biology	3333	10*	T1	AB1						P	C	R	R	R														
Molecular Epidemiology of Infectious Diseases	2052	5*	T1	AB1			P																					P
Parasitology & Entomology	3122	40*	T1	AB1							R	C		C														
Population Studies	2011	10*	T1	AB1		C																				P		
Principles of Social Research	1104	10*	T1	AB1		C										P		C	C	C	C	C	C	C		C		
Public Health Programmes in Eye Care	3402	10*	T1	AB1																					C			
Robust Statistical Methods	2475	5*	T1	AB1											C													
Skills for Field Projects in Eye Care	3401	10*	T1	AB1																					C			
Statistics for EPH	2021	15*	T1	AB1		C	C	C								C								C		C		C
Tropical Medicine	3463	60	T1	AB1																								C
Advanced Immunology 1 (linked)	3134	15	T2	C1						C	P			P														P
Childhood Eye Disease and Ocular Infections	3403	15	T2	C1	P																				C			P
Clinical Virology	3187	15	T2	C1	P								R															R
Designing Disease Control Programmes in Developing Countries	3457	15	T2	C1	R	P			R			P		P				P	R			P	P	R		P		P
Drugs, Alcohol and Tobacco	1457	15	T2	C1				P										R	R			P	P	R				P
Economic Evaluation	1501	15	T2	C1	P				R									R	R	C		P	R	R				P
Epidemiology & Control of Malaria	3195	15	T2	C1	R				R		P	R		R				P	R			P	P	R				R
Generalised Linear Models	2462	15	T2	C1											C													P
Health Care Evaluation	1400	15	T2	C1	R	P		P	R									R	R			R	R	R		P		P
Health Promotion Approaches and Methods	1807	15	T2	C1	P			P										R	R		C	P	P	R		P		P
Maternal & Child Nutrition	2440	15	T2	C1	P											C								R		P		P
Molecular Biology & Recombinant DNA Techniques	3131	15	T2	C1							P	P	R	R														P
Practical Skills & Clinical Research	3462	15	T2	C1																								R
Research Design & Analysis	2423	15	T2	C1	P	R		P										R	R			P	P	R		R		P
Sociological Approaches to Health	1803	15	T2	C1		P			R									R	R			P	R	R		P		P
Study Design: Writing a Study Proposal	2400	15	T2	C1	P		C		R									R	R			P	P	R				P
Advanced Diagnostic Parasitology	3143	15	T2	C2	P						R	R		R														P

Module Availability Chart 2016-17	Code	Credits*	Term	Term Slot	CID	DH	EPID	GMH	HPPF	IID	MBID	MEDIC	MM	MP	MS	NfGH	OH	PH	PH (EH)	PH (HE)	PH (HP)	PH (HSM)	PH (HSR)	PH4D	PHEC	RSHR	TMH	VET
Advanced Immunology 2 (linked)	3144	15	T2	C2						C	P			P													P	
Clinical Bacteriology 1	3157	15	T2	C2	R						P		R														P	
Conflict and Health	1402	15	T2	C2	R	P		P	R							P		R	R	P	R	P	P	R		P	R	
Design & Analysis of Epidemiological Studies	2417	15	T2	C2	R	P		P	R			P		P		R		R	R	R	R	P	R	R		P	R	
Family Planning Programmes	2401	15	T2	C2		R			R							P		P	P	P	R	P	P	R		R	P	
Health Systems	1808	15	T2	C2	P			P	R									R	R	R	P	R	R	R			P	
History & Health	1401	15	T2	C2					R							P		R	R	P	R	P	R	R			P	
Molecular Virology	3140	15	T2	C2							R		R														P	
Non Communicable Eye Disease	3404	15	T2	C2																					C		P	
Population, Poverty and Environment	2436	15	T2	C2	R	R			R									P	R	P	R	P	P	R		R	P	
Qualitative Methodologies	1700	15	T2	C2	P			P	R							P		R	P	P	R	R	R	R		P	P	
Statistical Methods in Epidemiology	2402	15	T2	C2	R	P	C	P				P		P	C	P		R	R	R	R	P	R	R		P	P	C
Advanced Training in Molecular Biology	3158	15	T2	D1						R	C		R	P													P	
Analysis of Hierarchical & Other Dependent Data	2465	15	T2	D1											R													
Applied Communicable Disease Control	1454	15	T2	D1	R		P		R									R	R		R		P	R			P	
Basic Parasitology	3146	15	T2	D1	P					P			R															
Clinical Immunology	3167	15	T2	D1						R																	P	
Control of Sexually Transmitted Infections	3192	15	T2	D1	R		P		R															R		R	R	
Current Issues in Safe Motherhood & Perinatal Health	2459	15	T2	D1	R	P	P		R							P		P	R		R		P	R		R	P	
Economic Analysis for Health Policy	1504	15	T2	D1	R				R									R	R	C	P		R	R				
Epidemiology of Non-Communicable Diseases	2407	15	T2	D1		P	R	P	R						P	P		R	R		R		P	R			P	
Evaluation of Public Health Interventions	1127	15	T2	D1		R	P		R							P		R	R		R		P	R		R	P	
Extended Project [D1/D2/E]	3000	75	T2	D1						R																		
Implementing Eye Care: Skills and Resources	3407	15	T2	D1																					C		P	
Medical Anthropology and Public Health	1802	15	T2	D1	R	P	P	P	R								C	R	R		R		R	R		P	P	
Modelling & the Dynamics of Infectious Diseases	2464	15	T2	D1	P	P	R								P			P	P		P		P				P	C
Nutrition in Emergencies	2451	15	T2	D1	P		P		R							P								R			P	
Organisational Management	1403	15	T2	D1	P				R									R	P		P	C	P	R			P	
Social Epidemiology	2472	15	T2	D1	P	R	R	P							P			R	R		R		P	R		R	P	
Spatial Epidemiology	3135	15	T2	D1	R	P	R							P					P					R			P	
Tropical Environmental Health	3434	15	T2	D1	R		P		R					P		P		P	R		P		P	R			P	
Vector Sampling, Identification & Incrimination	3141	15	T2	D1	R							C		R													P	
Analytical Models for Decision Making	1606	15	T2	D2	P				R									R		R	P	R					P	
Clinical Bacteriology 2	3165	15	T2	D2	R						P		R														P	
Design & Evaluation of Mental Health Programmes	2342	15	T2	D2			P	C										R		P	P	P		R			P	
Environmental Epidemiology	1301	15	T2	D2			R		R								R	R	C	P	R	P		R			P	
Epidemiology & Control of Communicable Diseases	2437	15	T2	D2	R		R		R	P		P		P			R	R		P	R	P		R			R	C
Ethics, Public Health & Human Rights	3189	15	T2	D2	P		P		R	P								R		P	R	P		R			R	
Extended Project [D1/D2/E]	3000	15	T2	D2						R																		
Field Trip	3133	-	T2	D2								C		C														
Global Disability and Health	3461	15	T2	D2														P		P	P	P		R	C		R	
Globalisation & Health	1503	15	T2	D2	P		P		R								R	R		P	R	R		R			P	
Immunology of Parasitic Infection	3177	15	T2	D2						R	R			R													R	
Molecular Biology Research Progress & Applications	3160	15	T2	D2						R	R	P	R	R													P	
Nutrition Related Chronic Diseases	2442	15	T2	D2			P									C		R		P	P	P					P	
Population Dynamics & Projections	2429	15	T2	D2		C						P															P	
Reviewing the Literature	1701	15	T2	D2					R									R		R	R	P	C	R			P	
Sexual Health	1804	15	T2	D2	P				R									R		P	R	P		R		C	P	
Survival Analysis and Bayesian Statistics	2463	15	T2	D2											C												P	

<u>Module Availability Chart 2016-17</u>	<u>Code</u>	<u>Credits*</u>	<u>Term</u>	<u>Term Slot</u>	<u>CID</u>	<u>DH</u>	<u>EPID</u>	<u>GMH</u>	<u>HPPF</u>	<u>IID</u>	<u>MBID</u>	<u>MEDIC</u>	<u>MM</u>	<u>MP</u>	<u>MS</u>	<u>NfGH</u>	<u>OH</u>	<u>PH</u>	<u>PH (EH)</u>	<u>PH (HE)</u>	<u>PH (HP)</u>	<u>PH (HSM)</u>	<u>PH (HSR)</u>	<u>PH4D</u>	<u>PHEC</u>	<u>RSHR</u>	<u>TMH</u>	<u>VET</u>	
Vector Biology & Vector Parasite Interactions	3166	15	T2	D2	P							R		R			R											P	
Advanced Statistical Methods in Epidemiology	2412	15	T3	E	P	P	R								R	P				R							P	P	
Advanced Statistical Modelling	2450	15	T3	E											R														
AIDS	3174	15	T3	E	R	R	P		R	R	P			P													R	R	
Analysing Survey & Population Data	2468	15	T3	E		R			R							P				P							R	P	
Antimicrobial Chemotherapy	3169	15	T3	E	P					R	R		R	R														R	
Applying Public Health Principles in Developing Countries	3198	15	T3	E	R		P									P				P				R	P	P	P	P	
Environmental Health Policy	1300	15	T3	E					R										C	P								P	
Extended Project [D1/D2/E]	3000	75	T3	E						R																			
Health Services Management	1607	15	T3	E	P				R											P		C							
Integrated Vector Management	3176	15	T3	E	R		P					C		R														P	
Integrating Module: Health Promotion	1806	15	T3	E	P															P	C							P	
Molecular Cell Biology & Infection	3260	15	T3	E						R			P	R														P	
Mycology	3130	15	T3	E	P					R	P		R															R	
Nutrition Programme Planning	2460	15	T3	E	P											P												P	
Pathogen Genomics	3460	15	T3	E							R		R															P	
Principles and Practice of Public Health	1608	15	T3	E	P		P		R							P			C		P				P			P	
Proposal Development	1702	15	T3	E		P			R											R				C		P	P		
Vaccine Immunology	3191	15	T3	E						R	P		P	R														P	
Advanced statistical methods in epidemiology	EPM304	15	DL	DL			P												P					P	P			P	
Analytical models for decision making	PHM201	15	DL	DL			P											P		P	P	P	P					P	
Applied communicable disease control (new 16/17)	PHM218	15	DL	DL																								P	
Bacterial infections	IDM201	15	DL	DL			P																					P	
Basic epidemiology	PHM101	10	DL	DL																									
Basic statistics for clinical trials	CTM102	15	DL	DL																									
Basic statistics for public health and policy	PHM102	10	DL	DL																									
Biology of infectious diseases	IDM103	15	DL	DL																									
Clinical trials in practice	CTM103	15	DL	DL																									
Cluster randomised trials	CTM209	15	DL	DL			P																					P	
Conflict and health	PHM214	15	DL	DL														P	P		P	P		P		P	P	P	
Control of infectious diseases	IDM104	15	DL	DL																									
Data management	CTM205	15	DL	DL																								P	
Data monitoring and interim analyses	CTM206	15	DL	DL																								P	
Design and analysis of epidemiological studies	CTM207	15	DL	DL																								P	
Economic analysis for health policy	PHM203	15	DL	DL			P													P		P	P	P				P	
Economic evaluation	PHM204	15	DL	DL			P											P		P	P	P	P	P				P	
Environment, health and sustainable development	PHM106	10	DL	DL																									
Environmental change and global health policy	GHM103	15	DL	DL																									
Environmental epidemiology	PHM205	15	DL	DL		P	P											P			P		P	P			P	P	
Environmental health policy	PHM206	15	DL	DL			P											P			P							P	
Epidemiology and control of infectious diseases in developing countries	IDM301	15	DL	DL			P											P	P		P			P				P	
Epidemiology of communicable diseases	EPM301	15	DL	DL		P	P											P	P		P			P		P	P	P	P
Evaluation of public health interventions	PHM219	15	DL	DL																								P	
Final examination (DL Epidemiology)	EPM400	0	DL	DL																									
Financial management (last year 2016/17, completing students only)	PHM208	15	DL	DL																									
Foundations for health promotion	PHM107	10	DL	DL																									
Fundamentals of clinical trials	CTM101	15	DL	DL																									
Fundamentals of epidemiology	EPM101	15	DL	DL																									
Further statistical methods in clinical trials	CTM208	15	DL	DL																								P	

Module Availability Chart 2016-17	Code	Credits*	Term	Term Slot	CID	DH	EPID	GMH	HPPF	IID	MBID	MEDIC	MM	MP	MS	NfGH	OH	PH	PH (EH)	PH (HE)	PH (HP)	PH (HSM)	PH (HSR)	PH4D	PHEC	RSHR	TMH	VET
Global epidemiology of non-communicable diseases	EPM307	15	DL	DL		P	P											P	P		P			P		P	P	
Globalisation and health	PHM209	15	DL	DL			P											P	P		P			P			P	
Health care evaluation	PHM207	15	DL	DL	P	P	P											P	P	P	P	P		P		P	P	
Health policy, process and power	PHM109	10	DL	DL																								
Health services	PHM108	10	DL	DL																								
Health systems	GHM201	15	DL	DL																							P	
Healthcare-associated infections	IDM205	15	DL	DL			P																				P	
History and health	PHM215	15	DL	DL														P	P		P	P	P	P			P	
HIV/AIDS	IDM501	15	DL	DL	P		P				P		P											P			P	
Immunology of infection and vaccines	IDM213	15	DL	DL			P						P														P	
Integrating module (DL Clinical Trials)	CTM210	30	DL	DL																								
Introduction to demographic analysis	DEM101	15	DL	DL																								
Introduction to health economics	PHM103	10	DL	DL																								
Issues in global health policy	GHM104	15	DL	DL																								
Issues in public health	PHM105	10	DL	DL																								
Malaria	IDM503	15	DL	DL			P				P													P			P	
Managing health services (last year 2016/17)	PHM210	15	DL	DL																							P	
Medical anthropology in public health	PHM211	15	DL	DL		P	P											P	P		P	P	P	P		P	P	
Modelling and the dynamics of infectious diseases	EPM302	15	DL	DL		P	P																				P	P
Nutrition and infection	IDM202	15	DL	DL			P			P														P			P	
Organisational management (last year 2016/17)	PHM212	15	DL	DL																							P	
Parasitology	IDM203	15	DL	DL			P																				P	
Population studies	DEM102	15	DL	DL																								
Practical epidemiology	EPM103	15	DL	DL																								
Principles and practice of health promotion	PHM213	15	DL	DL			P												P					P			P	
Principles of biology	IDM102	15	DL	DL																								
Principles of biostatistics and epidemiology	IDM101	15	DL	DL																								
Principles of social research	PHM104	10	DL	DL																								
Project (DL Epidemiology)	EPM500	45	DL	DL																								
Project (DL Global Health Policy)	GHM300	45	DL	DL																								
Project (DL Infectious Diseases)	IDM600	45	DL	DL																								
Project (DL Public Health)	PHM305	45	DL	DL																								
Project management and research co-ordination	CTM203	15	DL	DL			P																				P	
Protocol development	CTM201	15	DL	DL																							P	
Regulatory affairs, good clinical practice and ethics	CTM204	15	DL	DL			P																				P	
Reporting and reviewing clinical trials	CTM104	15	DL	DL																								
Research design, management and analysis	IDM601	15	DL	DL																							P	
Sexual health	PHM216	15	DL	DL														P			P			P			P	
Statistical methods in epidemiology	EPM202	15	DL	DL	P	P												P	P	P	P		P	P		P	P	P
Statistics with computing	EPM102	15	DL	DL																								
Study design: writing a grant application	EPM201	15	DL	DL																								
The economics of global health policy	GHM101	15	DL	DL																								
The politics of global health policy	GHM102	15	DL	DL																								
Trial designs	CTM202	15	DL	DL			P																	P			P	
Tuberculosis	IDM502	15	DL	DL	P		P			P	P													P			P	
Viral infections	IDM204	15	DL	DL			P			P																	P	
Water, sanitation and hygiene	IDM215	15	DL	DL																							P	
Writing and reviewing epidemiological papers	EPM105	15	DL	DL																								

Students taking joint Programmes at partner institutions must refer to the Programme Handbook for details of module availability at the relevant institution.

Module Availability Chart 2016-17					CID	DH	EPID	GMH	HPPF	IID	MBID	MEDiC	MM	MP	MS	NfGH	OH	PH	PH (EH)	PH (HE)	PH (HP)	PH (HSM)	PH (HSR)	PH4D	PHEC	RSHR	TMIH	VET
All MSc's	C	Compulsory for the MSc																										
	R	Recommended Options - mainstream options for the MSc																										
	P	Peripheral Option - see MSc Programme Handbook for further information before selecting																										
Term 1	C*	HPPF students must select two modules, including at least one of these two. If only one of these is selected, students must take one of the two recommended modules (1123 or 2001)																										
	C#	One Health students will only take some sessions, to be advised																										
	*	Term 1 modules are part of a 60-credit supermodule. Credits are not awarded for individual term 1 modules.																										
Module Code Key	1	Faculty of Public Health and Policy (PHP)																										
	2	Faculty of Epidemiology and Population Health (EPH)																										
	3	Faculty of Infectious and Tropical Diseases (ITD)																										