

DrPH (Environmental & Occupational Health)

Program Structure

The DrPH (Environmental & Occupational Health) program is a 90 credit-unit, mixed-mode program, conducted over 6 semesters (3 years) on a full-time basis. To graduate, candidates are required to pass all courses including course work, professional field attachment and thesis.

The program is divided into two phases:

1. Part 1 (Year 1) consists of course work running for 2 semesters.
2. Part 2 (Year 2 and 3) consists of research proposal, field attachment and thesis running for 4 semesters.

	COURSE	CODE / UNIT
	YEAR 1 SEMESTER 1: OCTOBER - FEBRUARY	
1 week	Registration and Orientation	
	1. Multivariable Analysis	GDT 500/3
	2. Public Health Epidemiology	GDT 508/3
	3. Health Policy and Ethics	GDT 509/2
	4. Environmental Epidemiology and Sustainability	GVT 500/2
	5. Management and Legislations in Occupational Safety & Health	GVT 501/2
	TOTAL CREDIT	12
1 week	Revision Week	
3 weeks	Semester Exam	
4 weeks	Semester Break	
	YEAR 1 SEMESTER 2: MARCH - SEPTEMBER	
Teaching (14 weeks)	1. Sanitation and Environmental Health Management	GVT 502/3
	2. Occupational Epidemiology & Information Technology	GVT 503/2
	3. Food Safety and Air Quality	GVT 504/2
	4. Occupational Safety and Rehabilitation	GVT 513/2
	5. Environmental Health Assessment, Legislation and Related Issues	GVT 514/2

	6. Occupational Medicine	GVT 515/2
	TOTAL CREDIT	13
1 week	Revision Week	
3 weeks	Semester Exam	
10 weeks	Semester Break	
	YEAR 2 (SEMESTER 3 & 4)	
14 weeks	Doctor of Public Health Research Proposal	GDT 510/15
	Doctor of Public Health Dissertation	GDT 513/50
	Field Attachment	-
	YEAR 3 (SEMESTER 5 & 6)	
14 weeks	Field Attachment	-
	Doctor of Public Health Dissertation	50
	TOTAL CREDIT	65
	TOTAL CREDIT FOR GRADUATION	90

DrPH (Family Health)

The DrPH (Family Health) program is a 90 credit-unit, mixed-mode program, conducted over 6 semesters (3 years) on a full-time basis. To graduate, candidates are required to pass all courses including course work, professional field attachment and thesis.

The program is divided into two phases:

1. Part 1 (Year 1) consists of course work running for 2 semesters.
2. Part 2 (Year 2 and 3) consists of research proposal, field attachment and thesis running for 4 semesters.

	COURSE	CODE / UNIT
	YEAR 1 SEMESTER 1: OCTOBER – FEBRUARY	
1 week	Registration and Orientation	
	1. Multivariable Analysis	GDT 500/3
	2. Public Health Epidemiology	GDT 508/3
	3. Health Policy and Ethics	GDT 509/2
	4. Maternal and Perinatal Health	GFT 500/3
	5. Geriatric Health	GFT 504/2
	TOTAL CREDIT	13
1 week	Revision Week	
3 weeks	Semester Exam	
4 weeks	Semester Break	
	YEAR 1 SEMESTER 2: MARCH – SEPTEMBER	
Teaching (14 weeks)	1. Women's Health	GFT 501/2
	2. Adolescent Health	GFT 502/2
	3. Men's Health	GFT 503/2
	4. Child Health	GFT 512/3
	5. Life Cycle Nutrition	GFT 513/3
	TOTAL CREDIT	12
1 week	Revision Week	
3 weeks	Semester Exam	
10 weeks	Semester Break	

	YEAR 2 (SEMESTER 3 & 4)	
14 weeks	Doctor of Public Health Research Proposal	GDT 510/15
	Doctor of Public Health Dissertation	GDT 513/50
	Field Attachment	-
	YEAR 3 (SEMESTER 5 & 6)	
14 weeks	Field Attachment	-
	Doctor of Public Health Dissertation	50
	TOTAL CREDIT	65
	TOTAL CREDIT FOR GRADUATION	90

DrPH (Epidemiology)

The DrPH (Epidemiology) program is a 90 credit-unit, mixed-mode program, conducted over 6 semesters (3 years) on a full-time basis. To graduate, candidates are required to pass all courses including course work, professional field attachment and thesis.

The program is divided into two phases:

1. Part 1 (Year 1) consists of course work running for 2 semesters.
2. Part 2 (Year 2 and 3) consists of research proposal, field attachment and thesis running for 4 semesters.

	COURSE	CODE / UNIT
	YEAR 1 SEMESTER 1: OCTOBER – FEBRUARY	
1 week	Registration and Orientation	
	1. Multivariable Analysis	GDT 500/3
	2. Public Health Epidemiology	GDT 508/3
	3. Health Policy and Ethics	GDT 509/2
	4. Epidemiology of Non-Communicable Diseases	GET 500/3
	5. Epidemiology of Communicable Diseases	GET 501/3
	TOTAL CREDIT	14
1 week	Revision Week	
3 weeks	Semester Exam	
4 weeks	Semester Break	
	YEAR 1 SEMESTER 2: MARCH – SEPTEMBER	
Teaching (14 weeks)	1. Advanced Categorical Data Analysis	GET 502/2
	2. Advanced Numerical Data Analysis	GET 503/2
	3. Clinical Epidemiology	GET 504/3
	4. Critical Appraisal in Epidemiological Studies	GET 512/2
	5. Special Issues in Epidemiology	GET 513/2
	TOTAL CREDIT	11
1 week	Revision Week	
3 weeks	Semester Exam	
10 weeks	Semester Break	

	YEAR 2 (SEMESTER 3 & 4)	
14 weeks	Doctor of Public Health Research Proposal	GDT 510/15
	Doctor of Public Health Dissertation	GDT 513/50
	Field Attachment	-
	YEAR 3 (SEMESTER 5 & 6)	
14 weeks	Field Attachment	-
	Doctor of Public Health Dissertation	50
	TOTAL CREDIT	65
	TOTAL CREDIT FOR GRADUATION	90