

Public Health and Health Policy											
#	Course name	Lecturer	Prerequisites	Credits	Contact hours	Independent work	Obligatory/elective	I semester	II semester	III semester	IV semester
Obligatory - 108 credits (including Master Thesis and Intership)											
1	Applied Epidemiology	Veriko Mirtskhulava	No prerequisites	6	48	102	Obl.	x			
2	Applied Biostatistics	Veriko Mirtskhulava	No prerequisites	6	38	112	Obl.	x			
3	Population health and its social and economic determinants	Nino Mirzikashvii	No prerequisites	3	25	50	Obl.	x			
4	Health Systems and Policy	Akaki Zoidze	No prerequisites	6	46	104	Obl.	x			
5	Health Economics	George Gotsadze	No prerequisites	6	48	102	Obl.	x			
6	Population Health and its Material - Physical, Radiological, Chemical and Biological – Environmental Determinants	Iagor Kalandaze	No prerequisites	3	32	43	Obl.	x			
7	Health Promotion, Health Protection and Disease Prevention	Irma Kirtadze	No prerequisites	3	30	45	Obl.		x		
8	Research Methods for Public Health	Datvid Otiashvili	Applied Epidemiology; Applied Biostatistics	3	30	45	Obl.		x		
9	Systems thinking for Health Systems Strengthening	Zura Tchiaberashvili	Health Systems and Policy	3	32	43	Obl.		x		
10	Health Care Financing and Budgeting	George Gotsadze	Health Systems and Policy	3	32	43	Obl.		x		
11	Global Health	Iagor Kalandaze	No prerequisites	3	30	45	Obl.		x		
12	Public Health and the Law; Legal and Ethical Issues in Healthcare	Nino Kikandze	No prerequisites	3	26	49	Obl.		x		

13	Quality of medical services and patients' safety	Nino Mirzikashvili; Eka Paatashvili	Health Systems and Policy; Health Economics	6	38	112	Obl.		x		
14	Scientific Writing in Public Health	David Otiashvili	No prerequisites	3	30	45	Obl.			x	
15	Program Monitoring and evaluation	Irma Kirtadze	Research methods and planning	3	30	45	Obl.			x	
16	Applied Health policy and systems	Akaki Zoidze	Systematic approach to strengthening the health care system; Health economics; Health care, promotion, and disease prevention; Global health	6	47	103	Obl.			x	
17	Applied Economics for Policymaking	George Gotsadze	Research Methods in Public Health	6	48	102	Obl.			x	
18	Leadership and communication	Eka Paatashvili	Public Health and the Law; Legal and Ethical Issues in Healthcare; Quality of medical services and patients' safety	6	48	102	Obl.			x	
19	Master Thesis		Research methods and planning; Scientific Writing in Public Health	24			Obl.				x
20	Intership			6			Obl.				x
Electives - 12 credits											
1	Human resources in health care	Nino Mirzikashvili	Health Systems and Policy; Quality of medical services and patients' safety	3	25	50	Elec.			x	
2	Insurance and Risk Management	Sofia Lebanidze	No prerequisites	3	32	43	Elec.		x		
3	Health management information systems	Levan kandelaki	No prerequisites	3	26	49	Elec.		x		

4	Partnerships, collaboration and advocacy	Eka Paatashvili	Applied Health policy and systems; Public Health and the Law; Legal	3	38	37	Elec.			x	
5	Public-Private Partnerships in Health System	Akaki Zoidze	Health Systems and Policy; Systems thinking for Health Systems Strengthening	3	30	45	Elec.			x	
6	Health sector reforms	Andria Urushadze	No prerequisites	3	28	47	Elec.		x		