

PROGRAM OUTCOME (POs)

Course Code	MASTER in PUBLIC HEALTH (MPH)
PO1	Public Health Knowledge and Technology: Apply advanced knowledge of public health systems, epidemiology, health policies, and technologies to improve population health outcomes and streamline public health interventions.
PO2	Critical Thinking and Problem-Solving: Use analytical skills and professional judgment to assess public health issues, make data-driven decisions, and develop effective solutions to improve community health and address public health challenges.
PO3	Healthcare Research Skills: Conduct and analyze public health research to inform evidence-based practices, contribute to innovations in public health policy and management, and improve public health decision-making.
PO4	Professional Ethics and Public Health Practice: Adhere to ethical guidelines in public health practice, ensuring that social justice, equity, and ethical principles guide the design and implementation of health policies and programs.
PO5	Communication Skills: Communicate effectively with diverse populations, healthcare providers, and policymakers to ensure clear information exchange, promote health education, and foster collaboration across public health initiatives.
PO6	Teamwork and Collaboration: Collaborate effectively with interdisciplinary teams to address public health issues, promote community engagement, and implement public health programs, fostering a cooperative work environment.
PO 7	Holistic Development and Leadership: Develop intellectual, emotional, and leadership skills to navigate public health challenges, manage health organizations, and advocate for sustainable and equitable health solutions.
PO8	Lifelong Learning: Cultivate a commitment to continuous learning, staying informed about emerging public health trends, research, and innovations to support ongoing professional development and improve public health practices.

PROGRAM SPECIFIC OUTCOME (PSO)

PSO 1	Provide in-depth public health knowledge for practical application in various health settings.
PSO 2	Develop critical thinking to analyze and solve public health issues.
PSO 3	Equip students to make informed, evidence-based decisions.
PSO 4	Foster research skills for impactful public health studies and interventions.
PSO 5	Prepare students for leadership and teamwork in multidisciplinary public health sectors.
PSO 6	Strengthen communication skills for effective public health advocacy.
PSO 7	Instill ethical principles for responsible public health practice.
PSO 8	Encourage lifelong learning for continuous professional development.

COURSE OUTCOMES (COs)

Course Code	MASTER in PUBLIC HEALTH (MPH)
SEMESTER I	
MPH 101 T	Introduction to Humun Biology, Public Health, Health Care System in India & Hospital Industry
CO1	To understand human biology and the functions of various body systems.
CO2	To grasp knowledge about key public health issues and environmental health impacts.
CO3	To gain insights into healthcare systems and policies in India and globally.
CO4	To understand the hospital industry's regulations, challenges, and opportunities.
MPH 102 T	Introduction to Epidemiology and Demography
CO1	To apply epidemiological methods, including study designs and screening tests, to understand and analyse public health issues.
CO2	To understand and interpret epidemiological measures and study designs like cohort, case-control, and randomized control trials.
CO3	To analyse demographic data and trends, including fertility, mortality, and migration, and use this information in public health planning and policy development.
MPH 103 T	Introduction to Concepts & Principles of Management and Business Communication
CO1	To gain a solid understanding of management principles, which will help students manage and improve performance in various industries.
CO2	To acquire practical skills in applying management functions (planning, organizing, staffing, directing, and controlling) to improve organizational efficiency.
CO3	To apply key management theories to real-world business challenges and decision-making processes.
CO4	To demonstrate proficiency in business communication, including drafting professional business correspondence and delivering effective presentations.
CC 001 T	Research Methodology & Biostatistics (Core Course)

CO1	Student will be able to understand develop statistical models, research designs with the understating of background theory of various commonly used statistical techniques as well as analysis, interpretation & reporting of results and use of statistical software.
MPH 104 CP	Practice of Public Health (Basic)
CO1	To acquire practical experience in implementing public health programs, improving their skills in health assessments and intervention design.
CO2	To develop a deeper understanding of community health needs and gain proficiency in creating effective public health strategies.
SEMESTER II	
MPH 105 T	Reproductive, Maternal, Child, Adolescent & Geriatric Health
CO1	To gain a comprehensive understanding of reproductive, maternal, and child health services and their effectiveness in India.
CO2	To develop the ability to analyse and address key adolescent health issues, such as teenage pregnancy, mental health, and anaemia.
CO3	To demonstrate proficiency in applying gender-sensitive approaches and promoting social inclusion in public health initiatives.
CO4	To be able to design and evaluate public health interventions that target health disparities among vulnerable groups.
MPH 106 T	Epidemiology of Communicable and Non-Communicable Diseases
CO1	To gain a solid understanding of the epidemiology of communicable and non-communicable diseases and their key determinants.
CO2	Learn to analyze disease transmission dynamics and apply control measures effectively in real-world settings.
CO3	To develop practical skills in surveillance, outbreak investigation, and evaluating immunization programs and adverse events.
CO4	To be able to design and implement strategies to prevent NCDs, recognizing their economic impact and links to communicable disease prevention.
MPH 107 T	Health Planning, Health Management, Health Communication and Health Care
CO1	To gain a thorough understanding of health policy frameworks and the roles of stakeholders in policy-making.
CO2	To develop practical skills in designing, implementing, and evaluating public health programs for disease prevention.
CO3	To apply strategic management tools to enhance public health policy and decision-making processes.
CO4	Assess and integrate innovations in public health, including the use of health technologies and public-private partnerships.
CO5	To be able to critically evaluate the effectiveness of health programs and policies in improving health outcomes across sectors.
MPH 108 T	Health Economics
CO1	To understand basic health economics concepts and their application in healthcare.
CO2	To apply economic principles to analyze demand, supply, and costs in healthcare systems.
CO3	To use economic evaluation tools like CBA and CEA to assess healthcare interventions.
CO4	To grasp the significance of healthcare financing, reforms, and universal health coverage in improving systems.
MPH 109 CP	Practice of Public Health (Advanced)
CO1	To acquire practical experience in implementing public health programs, improving their skills in health assessments and intervention design.
CO2	To develop a deeper understanding of community health needs and gain proficiency in creating effective public health strategies.
SKILL ENHANCEMENT COURSE	
SEC 001 T	Innovation and Entrepreneurship
CO1	Students will grasp the concepts of innovation, its ecosystem, and the role of various stakeholders such as government policies, startups, and innovation hubs.
CO2	Cultivating an entrepreneurial mindset and leadership qualities necessary for driving innovation and leading ventures.
CO3	Understanding the intersection of technology and innovation and leveraging emerging technologies for entrepreneurial ventures.
SEC 002 T	One Health (NPTEL)
CO1	A comprehensive understanding of One Health's role in global health challenges, emphasizing interconnectedness among human, animal, and environmental health.
CO2	Topics include research ethics, disease surveillance, and successes in controlling emerging infectious diseases.
CO3	Students explore disease emergence, transmission, antimicrobial resistance, and food safety, gaining insights into effective public health strategies.



MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI

(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)

Grade “A++” Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.:022-27437631,27432890

Email. sbsnm@mgmuhs.com / Website : www.mgmsbsnm.edu.in

CO PO Mapping

Programme - Master of Public Health (MPH)

Semester I and II

PO1	Public Health Knowledge and Technology: Apply advanced knowledge of public health systems, epidemiology, health policies, and technologies to improve population health outcomes and streamline public health interventions.
PO2	Critical Thinking and Problem-Solving: Use analytical skills and professional judgment to assess public health issues, make data-driven decisions, and develop effective solutions to improve community health and address public health challenges.
PO3	Healthcare Research Skills: Conduct and analyze public health research to inform evidence-based practices, contribute to innovations in public health policy and management, and improve public health decision-making.
PO4	Professional Ethics and Public Health Practice: Adhere to ethical guidelines in public health practice, ensuring that social justice, equity, and ethical principles guide the design and implementation of health policies and programs.
PO5	Communication Skills: Communicate effectively with diverse populations, healthcare providers, and policymakers to ensure clear information exchange, promote health education, and foster collaboration across public health initiatives.
PO6	Teamwork and Collaboration: Collaborate effectively with interdisciplinary teams to address public health issues, promote community engagement, and implement public health programs, fostering a cooperative work environment.
PO7	Holistic Development and Leadership: Develop intellectual, emotional, and leadership skills to navigate public health challenges, manage health organizations, and advocate for sustainable and equitable health solutions.
PO8	Lifelong Learning: Cultivate a commitment to continuous learning, staying informed about emerging public health trends, research, and innovations to support ongoing professional development and improve public health practices.

PO Mapping same with correlation level 3,2,1 The notation of 1 - low, 2 - moderate, 3 - high

Semester	Course / Course Code	Course Outcome	Course Outcome	Public Health Knowledge and Technology	Critical Thinking & problem solving	Healthcare Research Skills	Professional Ethics and Public Health Practice	Communication Skills	Teamwork and Collaboration	Holistic Development and Leadership	Lifelong learning	Average
				PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	
SEMESTER I	Introduction to Human Biology, Public Health, Healthcare System in India & Hospital Industry (MPH 101 T)	CO1	To understand human biology and the functions of various body systems.	3	0	0	0	0	0	0	3	0.8
		C02	To grasp knowledge about key public health issues and environmental health impacts.	3	2	3	2	2	2	2	2	2.3
		C03	To gain insights into healthcare systems and policies in India and globally.	3	2	3	2	2	2	2	3	2.4
		C04	To understand the hospital industry's regulations, challenges, and opportunities.	3	2	2	3	2	2	2	3	2.4
	Average		3	1.5	2	1.75	1.5	1.5	1.5	2.75	2.1	
	Introduction to Epidemiology and Demography (MPH 102 T)	CO1	To apply epidemiological methods, including study designs and screening tests, to understand and analyse public health issues.	3	2	2	2	2	2	2	3	2.25
CO2		To understand and interpret epidemiological measures and study designs like cohort, case-control, and randomized control trials.	3	2	2	2	2	2	2	3	2.25	

	CO3	To analyse demographic data and trends, including fertility, mortality, and migration, and use this information in public health planning and policy development.	3	2	2	2	2	2	2	3	2.25	
	Average		3	2	2	2	2	2	2	3	1.9	
Introduction to Concepts & Principles of Management and Business Communication (MPH 103 T)	CO1	To gain a solid understanding of management principles, which will help students manage and improve performance in various industries.	3	2	1	1	1	1	1	2	1.5	
	CO2	To acquire practical skills in applying management functions (planning, organizing, staffing, directing, and controlling) to improve organizational efficiency.	3	2	1	1	1	1	1	2	1.5	
	CO3	To apply key management theories to real-world business challenges and decision-making processes.	2	1	1	1	1	1	1	2	1.25	
	CO4	To demonstrate proficiency in business communication, including drafting professional business correspondence and delivering effective presentations.	2	2	2	3	2	3	2	2	2.25	
	Average		2.5	1.75	1.25	1.5	1.25	1.5	1.25	2	2.2	
Research Methodology & Biostatistics (Core Course) (CC 001 T)	CO1	Student will be able to understand develop statistical models, research designs with the understating of background theory of various commonly used statistical techniques as well as analysis, interpretation & reporting of results and use of statistical software.	0	0	3	0	0	0	0	3	0.8	
	Average		0	0	3	0	0	0	0	3	0.8	
Practice of Public Health (Basic) (MPH 104 CP)	CO1	To acquire practical experience in implementing public health programs, improving their skills in health assessments and intervention design.	3	3	3	2	3	3	2	3	2.8	
	CO2	To develop a deeper understanding of community health needs and gain proficiency in creating effective public health strategies.	3	3	3	2	3	3	2	3	2.8	
	Average		3	3	3	2	3	3	2	3	2.0	
SEMESTER II	Reproductive, Maternal, Child, Adolescent & Geriatric Health (MPH 105 T)	CO1	To gain a comprehensive understanding of reproductive, maternal, and child health services and their effectiveness in India.	3	3	3	2	2	3	2	3	2.6
		CO2	To develop the ability to analyse and address key adolescent health issues, such as teenage pregnancy, mental health, and anaemia.	3	2	2	2	2	2	3	3	2.4
		CO3	To demonstrate proficiency in applying gender-sensitive approaches and promoting social inclusion in public health initiatives.	3	2	2	2	2	2	2	3	2.3
		CO4	To be able to design and evaluate public health interventions that target health disparities among vulnerable groups.	3	2	2	2	2	2	3	3	2.4
	Average		3	2.25	2.25	2	2	2.25	2.5	3	2.4	
	CO1	To gain a solid understanding of the epidemiology of communicable and non-communicable diseases and their key determinants.	3	2	3	2	2	2	2	3	2.4	

Epidemiology of Communicable and Non-Communicable Diseases (MPH 106 T)	CO2	Learn to analyze disease transmission dynamics and apply control measures effectively in real-world settings.	3	2	2	2	2	3	2	3	2.4	
	CO3	To develop practical skills in surveillance, outbreak investigation, and evaluating immunization programs and adverse events.	2	2	2	2	3	2	2	3	2.3	
	CO4	To be able to design and implement strategies to prevent NCDs, recognizing their economic impact and links to communicable disease prevention.	3	2	2	2	2	2	2	2	3	2.3
	Average		2.75	2	2.25	2	2.25	2.25	2	3	2.3	
Health Planning, Health Management, Health Communication and Health Care (MPH 107 T)	CO1	To gain a thorough understanding of health policy frameworks and the roles of stakeholders in policy-making.	3	2	3	2	2	2	3	3	2.5	
	CO2	To develop practical skills in designing, implementing, and evaluating public health programs for disease prevention.	3	2	3	2	2	2	3	3	2.5	
	CO3	To apply strategic management tools to enhance public health policy and decision-making processes.	3	3	3	2	2	3	3	3	2.8	
	CO4	Assess and integrate innovations in public health, including the use of health technologies and public-private partnerships.	3	2	2	2	3	2	3	3	2.5	
	CO5	To be able to critically evaluate the effectiveness of health programs and policies in improving health outcomes across sectors.	3	2	2	2	2	2	3	3	2.4	
Average		3	2.2	2.6	2	2.2	2.2	3	3	2.5		
Health Economics (MPH 108 T)	CO1	To understand basic health economics concepts and their application in healthcare.	3	2	1	1	1	1	1	3	1.6	
	CO2	To apply economic principles to analyze demand, supply, and costs in healthcare systems.	3	2	1	1	1	1	1	3	1.6	
	CO3	To use economic evaluation tools like CBA and CEA to assess healthcare interventions.	3	2	1	1	1	1	1	3	1.6	
	CO4	To grasp the significance of healthcare financing, reforms, and universal health coverage in improving systems.	3	2	1	1	1	1	1	2	1.5	
Average		3.0	2.0	1.0	1.0	1.0	1.0	1.0	2.8	2.0		
Practice of Public Health (Advanced) (MPH 109 CP)	CO1	To acquire practical experience in implementing public health programs, improving their skills in health assessments and intervention design.	3	3	3	2	3	3	2	3	2.8	
	CO2	To develop a deeper understanding of community health needs and gain proficiency in creating effective public health strategies.	3	3	3	2	3	3	2	3	2.8	
	Average		3	3	3	2	3	3	2	3	2.0	
SKILL ENHANCEMENT COURSE												
Innovation and Entrepreneurship (SEC 001 T)	CO1	Students will grasp the concepts of innovation, its ecosystem, and the role of various stakeholders such as government policies, startups, and innovation hubs.	3	2	1	1	1	2	2	2	1.8	
	CO2	Cultivating an entrepreneurial mindset and leadership qualities necessary for driving innovation and leading ventures.	3	2	1	1	1	2	2	2	1.8	
	CO3	Understanding the intersection of technology and innovation and leveraging emerging technologies for entrepreneurial ventures.	3	2	1	1	1	2	2	3	1.9	
Average		3	2	1	1	1	2	2	2.3	2.1		
	CO1	A comprehensive understanding of One Health's role in global health challenges, emphasizing interconnectedness among human, animal, and environmental health.	3	3	2	2	1	3	2	2	2.25	

One Health (NPTEL) (SEC 002 T)	CO2	Topics include research ethics, disease surveillance, and successes in controlling emerging infectious diseases.	3	3	2	2	1	3	2	2	2.25
	CO3	Students explore disease emergence, transmission, antimicrobial resistance, and food safety, gaining insights into effective public health strategies.	3	3	2	2	1	3	2	2	2.25
	Average		3	3	2	2	1	3	2	2	1.8

PROGRAM OUTCOME (POs)	
Course Code	MASTERS OF PUBLIC HEALTH
PO1	Public Health Knowledge and Technology: Apply advanced knowledge of public health systems, epidemiology, health policies, and technologies to improve population health outcomes and streamline public health interventions.
PO2	Critical Thinking and Problem-Solving: Use analytical skills and professional judgment to assess public health issues, make data-driven decisions, and develop effective solutions to improve community health and address public health challenges.
PO3	Healthcare Research Skills: Conduct and analyze public health research to inform evidence-based practices, contribute to innovations in public health policy and management, and improve public health decision-making.
PO4	Professional Ethics and Public Health Practice: Adhere to ethical guidelines in public health practice, ensuring that social justice, equity, and ethical principles guide the design and implementation of health policies and programs.
PO5	Communication Skills: Communicate effectively with diverse populations, healthcare providers, and policymakers to ensure clear information exchange, promote health education, and foster collaboration across public health initiatives.
PO6	Teamwork and Collaboration: Collaborate effectively with interdisciplinary teams to address public health issues, promote community engagement, and implement public health programs, fostering a cooperative work environment.
PO7	Holistic Development and Leadership: Develop intellectual, emotional, and leadership skills to navigate public health challenges, manage health organizations, and advocate for sustainable and equitable health solutions.
PO8	Lifelong Learning: Cultivate a commitment to continuous learning, staying informed about emerging public health trends, research, and innovations to support ongoing professional development and improve public health practices.
Course Outcomes (COs)	
Course Code	MASTERS OF PUBLIC HEALTH
SEMESTER III	
MPH 110 T	Sociology, Occupational Health and Public Health Laws
CO1	Explain social determinants of health and illness.
CO2	Analyse the role of cultural, social, and economic factors in healthcare delivery.
CO3	Describe occupational hazards and preventive strategies for workers.
CO4	Apply knowledge of public health legislations in professional practice.
CO5	Critically evaluate the impact of industrialization on health.
CO6	Demonstrate awareness of laws related to safety, welfare, and rights of workers and patients.
MPH 111 T	Nutrition, Mental Health, Tribal Health, Genetics, & International Health
CO1	Explain nutrition principles, dietary goals, and community nutrition programs.
CO2	Identify and suggest measures for nutritional problems and malnutrition.
CO3	Recognize mental health issues and evaluate rehabilitation strategies.
CO4	Analyse health challenges of tribal populations and suggest interventions.
CO5	Describe genetics in health and preventive measures for genetic disorders.
CO6	Discuss roles of WHO, UNICEF, NGOs, and India's contribution to global health.
MPH 112 T	Advanced Epidemiology & Biostatistics
CO1	Explain advanced concepts of epidemiology and disease measurement.
CO2	Design and evaluate different epidemiological study types.
CO3	Apply survey methods, sampling, ethics, and quality assurance.
CO4	Use biostatistical techniques like regression and data interpretation.
CO5	Utilize informatics tools (EpiInfo, SPSS, GIS) and data visualization.
MPH 113 T	National Health Programmes

CO1	Explain the significance of MDG, SDG, and national health goals in public health planning.
CO2	Describe and compare the objectives and strategies of major national health programmes in India.
CO3	Analyze the contribution of maternal, child, elderly, and mental health programmes towards better health outcomes.
CO4	Evaluate the impact of national health missions, reforms, and policies such as NHM, Ayushman Bharat, and National Health Policy.
MPH 114 CP	Practice of Public Health (Project)
CO1	Demonstrate the ability to analyze community health needs and contribute to health service delivery in field settings.
CO2	Exhibit improved public health management, coordination, and leadership skills through active participation in community-based projects.
SEMESTER IV	
MPH 115 T	Disaster management and mitigation resources
CO1	Explain the concepts, types, and impacts of disasters along with disaster management cycles and financial/legal aspects.
CO2	Demonstrate knowledge of disaster communication systems, fire safety protocols, and community response measures.
CO3	Apply principles of triage, casualty management, evacuation, and hospital preparedness during emergencies.
CO4	Analyze hospital disaster management plans, policies, and risk assessment strategies for effective response.
CO5	Evaluate roles and responsibilities of hospital staff in disaster situations and design training/awareness programmes
MHA 116	Research Project / Dissertation
CO1	Students will successfully complete a dissertation that demonstrates their ability to design and execute original research, offering valuable insights into hospital administration practices.
CO2	Students will develop advanced research, analytical, and writing skills, enabling them to address complex issues in healthcare management and contribute to the field's academic and practical advancement.
MHA 117 CP	Practice of Public Health (Clinical posting/Internship)
CO1	To acquire practical experience in implementing public health programs, improving their skills in health assessments and intervention design.
CO2	To develop a deeper understanding of community health needs and gain proficiency in creating effective public health strategies.

SEMESTER III		CO6	Discuss roles of WHO, UNICEF, NGOs, and India's contribution to global health.	3	2	2	2	2	2	2	3	2.3	
				3	3	3	2	2	2	2	3	2	
	Advanced Epidemiology & Biostatistics (MPH 112 T)	CO1	Explain advanced concepts of epidemiology and disease measurement.	2	2	3	2	2	2	2	2	2	2.1
		CO2	Design and evaluate different epidemiological study types.	2	2	2	2	2	2	2	2	2	2.0
		CO3	Apply survey methods, sampling, ethics, and quality assurance.	2	1	1	2	2	2	2	2	2	1.8
		CO4	Use biostatistical techniques like regression and data interpretation.	0	3	3	1	0	1	0	3	3	1.4
		CO5	Utilize informatics tools (EpiInfo, SPSS, GIS) and data visualization.	1	1	3	1	0	1	0	3	3	1.3
				1.4	1.8	2.4	1.6	1.2	1.6	1.2	2.4	1.7	
	National Health Programmes (MPH 113 T)	CO1	Explain the significance of MDG, SDG, and national health goals in public health planning.	3	2	2	2	1	2	2	2	2	1.8
		CO2	Describe and compare the objectives and strategies of major national health programmes in India.	3	3	3	3	2	2	2	3	3	2.4
		CO3	Analyze the contribution of maternal, child, elderly, and mental health programmes towards better health outcomes.	3	3	3	1	2	2	2	3	3	2.1
		CO4	Evaluate the impact of national health missions, reforms, and policies such as NHM, Ayushman Bharat, and National Health Policy.	3	3	3	2	2	2	3	3	3	2.3
				3.0	2.8	2.8	2.0	1.8	2.0	2.3	2.8	2.1	
	Practice of Public Health (Project) (MPH 114 CP)	CO1	Demonstrate the ability to analyze community health needs and contribute to health service delivery in field settings.	3	3	3	2	3	3	2	3	3	2.5
		CO2	Exhibit improved public health management, coordination, and leadership skills through active participation in community-based projects.	3	3	3	3	3	3	3	3	3	2.6
			3.0	3.0	3.0	2.5	3.0	3.0	2.5	3.0	3.0	2.6	
SEMESTER IV	DISASTER MANAGEMENT AND MITIGATION RESOURCES (MPH 115 T)	CO1	Explain the concepts, types, and impacts of disasters along with disaster management cycles and financial/legal aspects.	2	2	2	1	1	1	1	3	1.5	
		CO2	Demonstrate knowledge of disaster communication systems, fire safety protocols, and community response measures.	3	2	2	1	1	1	1	3	3	1.6
		CO3	Apply principles of triage, casualty management, evacuation, and hospital preparedness during emergencies.	3	3	2	1	1	2	1	3	3	1.9
		CO4	Analyze hospital disaster management plans, policies, and risk assessment strategies for effective response.	3	2	2	1	1	1	1	3	3	1.6
		CO5	Evaluate roles and responsibilities of hospital staff in disaster situations and design training/awareness programmes	3	2	1	2	2	2	2	3	3	1.9
				1.8	1.4	1.1	0.8	0.8	0.9	0.8	1.9	1.1	
	Research Project / Dissertation (MPH 116)	CO1	Students will successfully complete a dissertation that demonstrates their ability to design and execute original research, offering valuable insights into hospital administration practices.	3	3	3	3	3	3	3	3	3	2.6
		CO2	Students will develop advanced research, analytical, and writing skills, enabling them to address complex issues in healthcare management and contribute to the field's academic and practical advancement.	2	2	3	3	2	2	2	3	3	2.1
				2.5	2.5	3.0	3.0	2.5	2.5	2.5	3.0	2.4	
	Practice of Public Health (Clinical Posting/ Internship) (MPH 117 CP)	CO1	To acquire practical experience in implementing public health programs, improving their skills in health assessments and intervention design.	3	3	2	3	2	3	2	3	3	2.4
		CO2	To develop a deeper understanding of community health needs and gain proficiency in creating effective public health strategies.	3	3	2	3	2	3	2	3	3	2.4
			3.0	3.0	2.0	3.0	2.0	3.0	2.0	3.0	2.4		