0	Unit	Time (Hrs)	Learning Objectives	Content	Teaching Learning	Assessment Method
	I	4	Describe Concept and dimensio ns of health	Introduction Community health nursing Definition, concept and dimensions of health Determinants of health Promotion of health indicators of health Maintenance of health	Method Lecture discussion	Short answer s
	11	18	Describe determinants of health & Environment	Determinants of health		

Unit	Time (Hrs)	Learning Objectives		Content	Teaching Learning	Assessment Method
			•	Disposal of refuge/Sewage	Lecture discussion	Essay type
			•	Disposal of human excreta	Explain using	Short
				Disposal of the dead	Charts,	answers
			•	Involvement of governmental	Graphs,	Objective
				and non-govern-	Models, films	type
			•	mental organizations in	slides Visits to water	
				environmental heath	supply, sewage	
			•	Act Regulation the	disposal, milk	
				environment :National	plants, slaughter	
			•	Pollution Control board	house etc.	
			•	Public health Laws related to		
				environment		
			•	& health		
			•	Food hygiene: Production,		
				Preservation,		
			•	Purchase, Preparation,		
				consumption		
			•	Acts Regulating Food Hygiene-		
				Prevention		
			•	of food adulteration acts, Drugs		
				and		
		3	•	cosmetic act		
			•	Socio cultural aspects of		
				nutrition in food hygiene		
			Soci	o-Cultural		
			•	Customs, taboos		
			•	Marriage System		
			•	Family Structure		
			•	Status of special Group;		
				Females ,Children Elderly,		
				Challenged Groups and Sick		
			28	persons		
				Life Style Hygiene		
	- I	3	•	Physical Activity		
			•	Recreation and Sleep		
		3	•	Sexual life		
			•	Spiritual life philosophy		
		3	•	Self Reliance		
			•	Dietary pattern		
			•	Education		
			•	Occupation		
			•	Financial Management		
			•	Income		
			•	Budge		
			•	Purchasing power		
			•	Security		

Unit Time (Hrs)	Learning Objectives	Content	Teaching Learning	Assessment Method
III 10	Describe concept aims, scope, uses Methods and approach of epidemio logy	Definition ,concept ,Aims, scope uses and terminology used in epidemiology used in epidemiology Dynamics of Disease team submission: epidemiological triad Morbidity and mortality: Measurements Levels of Prevention Methods of epidemiology of Descriptive Analytical: Epidemic investigation Experimental	Lecturer discussion Explain using Charts, graphs, Models, films, slides	Essay type Short answers
IV 18	Describe Epidemiology and nursing management of common Communicable diseases	Epidemiology and nursing management of common Communicable Diseases Respiratory infections Small Pox Chicken Pox Measles Influenza Rubella ARIs & Pneumonia Mumps Diphtheria Whooping cough Meningococcal meningitis Tuberculosis SARS Intestinal Infections Poliomyelitis Viral Hepatitis Cholera Diarrhoeal diseases Typhoid Fever Food poisoning Amoebiasis Dracunculiasis Arthropod infections Dengue Malaria Filariasis Zoonoses		

Uni t	Time (Hrs	Learning Objectives	Content	Teaching Learning	Assessment Method
			Viral Rabies Yellow fever Japanese encephalitis Kyasnur Forest Diseases Bacterial Brucellosis Plague Human Salmonellosis Anthrax Leptospirosis Rickettsial diseases Rickettsial diseases Rickettsial Zoonoses Scrub typhus Murine typhus Murine typhus Cy fever Parasitic zoonoses Taeniasis Hydatid disease Leishmaniasis Surface infection Trachoma Tetanus Leprosy STD & RTI Yaws HIV Any other	Lecturer discussion Explain using Charts, Graphs Models, films, slides Seminar Supervised field Practice-health centers, clinics and homes Group projects/ Health education	Essay type Short answers Objective type
V	8	Describe Epidemiology and nursing management of common Non- Communicabl e diseases	Epidemiology and nursing management of Non-communicable diseases Malnutrition: under nutrition, over nutrition, over nutrition, nutritional deficiencies Anemia Hypertension Stroke Rheumatic Heart Diseases Coronary Heart Diseases Cancer Diabetes mellitus Blindness Accidents Mental illness Obesity Iodine Deficiency Fluorosis Epilepsy Asthma Arthritis	Lecture discussion Explain using Charts, graphs, Models, films, slides, Seminar Supervised field Practice-health centers, clinics and homes group projects / Health education	Essay type Short answers Objective type

Unit	Time (Hrs)	Learning Objectives	Content	Teaching Learning	Assessment Method
VI	6	Describe the concepts And scope of demography Describe methods of data collection, analysis and interpretation of demographic data	Demography Definition ,concept and scope Demography cycle Methods of deta collection, analysis and interpretation of demographic data Demographic rates and ratios		Essay type Short answers Objective type Assessment of survey report
VII	17	Identif y the impact of populat ion explosi on in India Describ e method s of populat ion control	Population and its control Population explosion, its impact on social, economic development of individual, society and country Population control; Overall development: women empowerment, social, economic and educational development Limiting family size: Promotion of small family norms Methods: spacing (natural, biological, chemical, mechanical, etc) Terminal: surgical methods	Lecture discussion Population survey Counseling Demonstration Practice session Supervised field practice	Lecture discussion Population survey Counseling Demonstration Practice session Supervised field practice

Unit	Time (Hrs)	Learning Objectives	Content	Teaching Learning	Assessment Method
VIII	9	Describes concepts & scope of community health service Understand the health assessment of individual & family while providing family oriented care Understand the functions of urban & rural health centers including heath Team Members Understands ethics in community health nursing practice	Introduction to community Heath nursing service Concepts, Definition & scope of community health nursing services Introduction to family oriented health care (assessment of individual & family) Home visit: concepts, steps, principles, advantages Functions of urban & rural health centre including health Team Member Ethics in community health nursing practice Consumers Protection Act		