## LESSON PLAN

## SUBJECT-SOCIAL PHARMACY(D.PHARM-I)

## PREPARED BY MRS GAYATREE NANDA(LECT.IN PHARMACY)

TITLE OF	THEOR	TOPIC TO BE COVERED	DATE	ACTUAL	REMA
CHAPTER	Y DAY		DAIL	PROGRE	RK
INTRODUCTIO	1.	Definition and some of social		SS	
N TO SOCIAL	1.	Definition and scope of social			
PMARMACY		pharmacy.Social pharmacy as a discipline			
( A ANNACT	2.	and its scope in improving the public health			
	3.	Role of pharmacist in public health			
	3.	Definition of health according to WHO &			
		concepts of health and various dimensions of health			
	4.	Determinants of health			
	5.	Indicators of health			
	6.	National health policies framed in India.			
	7.	Public and private health system in India.			
	8.	National Health Mission			
	9.	Introduction to millennium development			
		goals,			
	10.	Sustainable development goals			
	11.	FIP Development Goals			
ENTIVE	12.	Demographic cycle			
HEALTHCARE-	13.	Different methods of family			
ROLE OF		planning(Temporary method)			
PUARMACISTS	14.	Permanent methods of family planning			
	15.	Mother & Child health, importance of			
		breast feeding			
	16.	Ill effects of infant milk substitutes & bottle			
		feeding			
	17.	Definition & classification of immunity			
	18.	Immunization & immunological products			
	19.	Classification of vaccines			
Ī	20.	Immunoglobulins, Immunization schedules			
	21.	Water pollution, causes of water pollution			
	22.	Importance of safe drinking water			
F	23.	Water borne diseases,			
F	24.	Air pollution & prevention of pollution			
F	25.	Noise pollution, sewage and solid waste			
		disposal			
F	26.	Occupational illness			
F	20.	Environmental pollution due to			
		pharmaceuticals			
-	28.	Psychosocial pharmacy:- Drugs of misuse			

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		& abuse, psychotropic, narcotics, alcohol,		
		tobacco products.		
	29.	Social impact of these habits on social		
		health and productivity and suicidal		
		behaviours		
RITION	30.	Description of macronutrients like		
8		carbohydrates,fats,fibres,		
CALTH	31.	Description of macronutrients like proteins		
		& water		
	32.	Descriptions of micronutrients like		
		minerals & vitamins	 	
	33.	Importance of water & fibres in diet	 	
	34.	Balanced diet Malnutrition & nutrition		
		deficiency diseases		
-	35.	III effects of junk foods		
	36.	Calorific and nutritive values of various		
		foods,		
	37.	Fortification of food		
	38.	`Introduction to food safety, adulteration		
		of foods		
	39.	Effects of artificial ripening, use of		
	001	pesticides,		
-	40.	Genetically modified foods		
	41.	Dietary supplements, nutraceuticals		
	42.	Food supplements- Indications, benefits,		
		Drug-food interactions		
C BIOLOG	43.	Introduction to microbiology, Terms used		
Y		in microbiology		
&	44.	Introduction to common micro-organisms		
E DEMIOLOG	45.	Introduction to the terms Epidemiology,		
Y.		its applications, terms such as epidemic,		
		pandemic, endemic.		
ŀ	46.	Terms such as Mode of transmission,		
	10.	guarantine, isolation, incubation period,		
		contact tracing.		
F	47.	Causative agent, epidemiology and clinical		
		presentation and role of pharmacist in		
		educating the public in prevention of		
		Chickenpox		
	4.0	Measles & Rubella		
	48.		 	
	49.	Mumps, Influenza	 	
	50.	Diphtheria, Whooping cough	 	
F	51.	Meningococcal meningitis	 	
	52.	Acute respiratory infections	 	
	53.	Tuberculosis		
	54.	Ebola		
	55.	Poliomyelitis		

		Viral hepatitis		1
	57.	Cholera		
	58,	Acute diarrhoeal diseases		
L	59,	Typhoid		
	60,	Amoebiasis		
	61.	Worm infestations		
-	62.	Food poisoning		
	63.	Dengue		
	6.4.	Malaria		
	05.	Filariasis		
	t·6.	Chikungunia		
	67.	Trachoma & Tetanus		
	68.	Leprosy		
	9.	STDS		
	0.	HIV		
DNAL	1.	Different health systems in India		
СТН	52.	Central level health systems		
EMIS IN	73.	State level health systems		
	74.	District level health systems		
	75.	Objective of health programmes		
	).	Various ongoing national health programs in India		
	17.	Various ongoing national health programs in India		
	73.	Functioning of health programmes		
-	7.).	Outcomes of health programmes		
	÷ ').	Role of pharmacist in national health		
		programmes		
COEC	1.	Introduction to Pharmacoeconomics, basic		
:5		terminologies		
	2.	Importance of pharmacoeconomics		

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