Council for Technical Education and Vocational Training

Office of the Controller of Examinations

Sanothimi, Bhaktapur

Regular/	Back	Exam	-2080,	Mangsir/Poush
1000				

Program: Year/Part: Subject:	Certificate in General Medicine Third Year (2016) Epidemiology & Community Diagnosis	Full Marks: 60 Pass Marks: 24
	quired to give their answers in their own words as far as pr	Time: 3 hrs

	Group 'A' (Long Question)	
-	Attempt Any Four questions.	[4×8=32]
1.	. Define epidemiology. List out the purpose/aim of	[2+2+4]
	epidemiology. Briefly describe the functions of epidemiology.	
2.	What is descriptive epidemiological study? Write about the	[2+6]
	common characteristics and attributes of descriptive	
	epidemiology: time, place and person distribution.	
3.	the property of the property of the problem of the	[2+6]
4.	Briefly explain principle and methodology of the prevention of	[8]
5.	Describe the components of a community diagnosis, using a	[8]
		[4×5=20]
6.		[1+4]
7.		[2.5+2.5]
	disease.	
8.	Define sampling. Write down its types with example.	[1+4]
Э.	Define community diagnosis. state the steps of community	[1+4]
10.	Define disease. Briefly describe the concept of disease	[1+4]
	causation.	
	Group 'C' (Very Short Question)	
	Attempt Any Four questions.	[4×2=8]
11.	Risk factors and risk groups.	[2]
12.		[2]
13.		[2]
	2. 3. 4. 5. 6. 7. 8. 9. 10.	Attempt Any Four questions. Define epidemiology. List out the purpose/aim of epidemiology. Briefly describe the functions of epidemiology. What is descriptive epidemiological study? Write about the common characteristics and attributes of descriptive epidemiology: time, place and person distribution. Define epidemic. Describe in brief the steps of investigation and management of an epidemic. Briefly explain principle and methodology of the prevention of infectious diseases. Describe the components of a community diagnosis, using a realistic examples. Group 'B' (Short Question) Attempt Any Four questions. Mhat is culture. Briefly describe how culture influence health of the people? Explain epidemiological trial and iceberg phenomenon of disease. Define sampling. Write down its types with example. Define community diagnosis. state the steps of community diagnosis with examples. Define disease. Briefly describe the concept of disease causation. Group 'C' (Very Short Question) Attempt Any Four questions. Risk factors and risk groups.

Good Luck!

14. Nosocomial infection and Iatrogenic infection.

15. Qualitative and quantitative data.