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RNLKWC(A)/MSHW/101T/SEM-I/2023

2023

B.Voc.

B.Voc. First Semester End Examination - 2023

MSHW

PAPER - 101T

Full Marks : 40

Time : 2 hours

The figures in the right-hand margin indicate marks.

Candidates are required to give their answers in their own words as far as practicable.

Illustrate the answers wherever necessary.

Group - A

1. Answer any five questions of the following : 2×5=10

- (a) Define health.
- (b) What do you mean by health triangle?
- (c) Write the full forms of PQLI, GDP, LER, GNI.
- (d) Write down the spiritual dimension of health.
- (e) What are the two indicators of health?
- (f) Write the limitation of 'Germ Theory'.

(Turn Over)

(2)

- (g) What do you mean by determinants of health and mention the 4 pillar or core determinants of health?
- (h) What are the major life style factors require for maintaining good health?

Group - B

2. Answer any four questions of the following : $5 \times 4 = 20$
- (a) What do you mean by dimension of health? Write the different types of dimension. Schematically represent the interrelated five dimentions of health and well-being.
 $2+1+2=5$
 - (b) Define health policy. What are the objectives of health policy? Write the different types of health policies.
 $1+2+2=5$
 - (c) What is 'Human Develpment Index'? Write the steps to estimate HDI.
 $2+3$
 - (d) Write the different designated members of a health team. Discuss briefly the performances of health worker both male and female.
 $1+4=5$
 - (e) Enumerate the upliftment of health awarness of rural community health status.
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(3)

- (f) What do you mean by communicable and non-communicable diseases? Give two examples in each case.
 $2+2+1=5$

Group - C

3. Answer any one question of the following : $10 \times 1 = 10$
- (a) Define disease. Write the different ways by which you will prevent disease. discuss the different ways to control disease and specially point out the best ways of disease control separately.
 $2+2+3+3=10$
 - (b) What do you mean by epidemiology? Describe the different casuative factors having important role to cause disease.
 $2+8=10$