Reg. No. : ....

Name : ....

First Semester M.S.W. Degree Examination, October 2023

Disaster Management

SWDM 514 : WORKING WITH VULNERABLE GROUPS

(2020 Admission Onwards)

Time : 3 Hours   Max. Marks : 75

SECTION – A

Answer **all** questions in not more than **50** words. **Each** question carries **2** marks.

1.   Multiple vulnerability

2.   Self - Help Groups

3.   Group Cohesiveness

4.   What is a norming stage in Group work?

5.   Explain Social group work.

6.   Secondary Group.

7.   Clique

8.   Problem oriented recording of group work.

9.   Professional Group

10. Group Conflict

(10 × 2 = 20 Marks)

SECTION – B

Answer any **five** of the following in not more than **300** words. **Each** question carries **5** marks.

11. What is the role of social worker while working with destitute children?

12. Give a brief description of definition and historical development of Social Group Work.

13. What are the principles of Social Group work?

14. With the help of suitable examples elucidate Social Group Work intervention to promote active aging and enhancing the quality of life of elderly.

15. Explain the different models of Group work recording.

16. How do group work help in DE addiction programmes?

17. How can we do a gender analysis of the group?

18. What is the Kurt Lewin's model of group?

(5 × 5 = 25 Marks)

SECTION – C

Answer any **three** of the following questions in not more than **500** words. **Each** question carries **10** marks.

19. Critically examine different group work models with suitable examples.

20. List the vulnerable groups in your Panchayat and illustrate the relevance of group work with the identified groups with suitable examples.

21. Examine the phases of group work process and stages of group development critically.

22. What are the factors influencing social group work dynamics? As a group worker what are the means of assessing the group dynamics?

23. How can we apply Group work practice while working with vulnerable populations in the context of disaster management?

(3 × 10 = 30 Marks)

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