FIRST SEMESTER M.S.W. DEGREE (REGULAR/SUPPLEMENTARY) EXAMINATION, NOVEMBER 2021

(CBCSS)

Master of Social Work

SOW 1C 02—SOCIOLOGY AND ECONOMICS OF SOCIAL WORK PRACTICE

(2019 Admission onwards)

Time : Three Hours   Maximum : 30 Weightage

General Instructions

1. *In cases where choices are provided, students can attend* **all** *questions in each section.*

2. *The minimum number of questions to be attended from the Section/Part shall remain the same.*

3. *The instruction if any, to attend a minimum number of questions from each sub section/sub part/ sub division may be ignored.*

4. *There will be an overall ceiling for each Section/Part that is equivalent to the maximum weightage of the Section/Part.*

Section A

Answer any **four** *questions not exceeding* 100 *words.*
Each question carries 2 weightage.

Write Short Notes on :

1. Functionalist perspective.

2. Cultural change.

3. Conformity and deviance.

4. Mixed Economy.

5. Distribution and Consumption.

6. Underdevelopment.

7. Social Change.

(4 × 2 = 8 weightage)

Section B

Answer any **four** *of the following in not exceeding* 300 *words.*
Each answer carries 3 weightage.

8. Discuss the contributions of Max Weber to Sociology.

9. Explain the relationship between Sociology and Social Work.   **Turn over**

10. What are the process and agents of Socialisation ?

11. Discuss the characteristics of Social Stratification.

12. Explain the merits and demerits of Capitalism.

13. Briefly explain kinship.

14. What are the causes of Poverty in India ?

(4 × 3 = 12 weightage)

Section C

Answer any **two** *questions not exceeding* 800 *words.*
Each question carries 5 weightage

15. Briefly explain the theories of Aguste Comte, Max Weber and its relevance in the current scenario.

16. Explain the importance of Resources, and the means of Production, Distribution and Consumption in society.

17. Discuss the objectives of Indian planning the features of NITI Ayog.

18. Elaborate on the effects and implications Poverty and unemployment in India.

(2 × 5 = 10 weightage)