



QP CODE: 23144977

Reg No	:	
Name	:	

MSW DEGREE (CSS) EXAMINATION, NOVEMBER 2023

Third Semester

Faculty of Social Sciences

MSW

Elective - SW810301 - SOCIAL WORK PRACTICE WITH FAMILIES (FAMILY AND CHILD WELFARE)

2019 ADMISSION ONWARDS

EFD1C24D

Time: 3 Hours Weightage: 30

Part A (Short Answer Questions)

Answer any **eight** questions.

Weight **1** each.

- 1. Define family
- 2. Patience in marriage life is important; Discuss
- 3. Affiliative orientation
- 4. What are developmental variations/dysfunctions in family development cycle?
- 5. What do you mean by chronically unstable family? Give an example
- 6. What are necessary family functions?
- 7. What is family therapy? Mention the different models of family therapy
- 8. What are sponsorship programmes?
- 9. What is Pallaiative care and support?
- 10. What do you understand by the term" family system theory?"

(8×1=8 weightage)

Part B (Short Essay/Problems)

Answer any **six** questions.

Weight **2** each.

- 11. Elucidate structural functional theory to understand family
- 12. Explain the terms Dharma, Artha, Kama and Moksha. How is it significant in family life?



Page 1/2 Turn Over



- 13. Write a short essay on Family Life Education
- 14. Explain in detail the components of family assessment.
- 15. Illustrate how genogram and ecomap can be used as assesment tools
- 16. How can a social worker ensure social justice in the family court system?
- 17. Explain any one Family welfare legistation and its impact on the welfare of families
- 18. Explain solution focused family therapy?

(6×2=12 weightage)

Part C (Essay Type Questions)

Answer any **two** questions.

Weight **5** each.

- 19. Give details on Indian Family System and Needs and Challenges
- 20. Develop a case assessment with any TWO assessment tools
- 21. Family social w.ork has a great scope in contemporary society. Give your views to substantiate this
- 22. Explain the scope and practice of social workers in non Governmental family welfare organisations

(2×5=10 weightage)

