



**M 23455**

Reg. No. : .....

Name : .....

**IV Semester M.S.W. (Regular/Supplementary) Degree  
Examination, June 2013**

**Optional I (OI) : MEDICAL AND PSYCHIATRIC SOCIAL WORK (MPSW)**

**Paper – OI – MPSW – IV : Therapeutic Approaches in Medical and  
Psychiatric Settings**

Time : 3 Hours

Max. Marks : 80

**PART – I**

Answer **any six** questions. **All** questions carry **equal** marks. Answer to a question should **not** exceed **100** words. Write short notes on :

1. Rehabilitation
2. Strokes
3. Half-way Homes
4. Systematic desensitization
5. Accurate empathy in client centered therapy
6. Psychotherapy
7. Mood stabilizers
8. Indications for ECT
9. Choice theory in reality therapy.

**(6×3=18)**



## PART – II

Answer **any five** questions. **All** questions carry **equal** marks. Answer to a question should **not** exceed **200** words.

10. Discuss the importance of multidisciplinary team approach in the treatment process in an Intensive care unit.
11. Write a note on the principles and techniques used in play therapy.
12. Write a note on the aftercare programmes for the psychiatric patients.
13. Enlist the three basic assumptions regarding human nature according to transactional analysis and write a note on Ego states
14. Elaborate on the key concepts related to human nature in gestalt therapy.
15. Write notes on any four most commonly used behavioural modification techniques in social work interventions.
16. Write a note on the therapeutic techniques used in psychoanalytic psychotherapy. (5×6=30)

## PART – III

Answer **any two** questions. Answer to a question should **not** exceed **1200** words. **All** questions carry **equal** marks.

17. Write an essay on Rational Emotive Behaviour Therapy and its application in Sw. intervention.
  18. "Carl Rogers Client Centered Therapy includes all the core values and principles of social work". Discuss.
  19. Critically evaluate extent to which the Multidisciplinary team approach is used in our hospitals and explain its importance in treatment and intervention. (16×2=32)
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