M.PHIL IN PSYCHIATRIC SOCIAL WORK-PART I

Model Question paper

PAPER I: PSYCHIATRIC SOCIAL WORK

Time: 3 Hours   **• Answer all the questions**   **Max Marks: 80**

Essay   (4 X 16=64)

1. Explain the models of group work and psychoeducation group treatment in de-addiction setting.

2. "Recording in verbatim and supervision is the most important teaching – learning tool in psychiatric social work". Justify with examples.

3. Describe the use of cognitive behavior therapy approach while managing a client with depression. Discuss specific concepts of this theory and its application.

4. Discuss the practice of psychiatric social work in school setting.

Short Notes   (2X 8=16)

5. Family as a system

6. Team work in clinical setting

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Model Question paper

PAPER II: PSYCHOSOCIAL PERSPECTIVES ON MENTAL HEALTH

Time: 3 Hours   **• Answer all the questions**   **Max Marks: 80**

Essay   (4 X 16=64)

1. What is conditioning. Discuss different types of conditioning with examples for each.

2. How is Cognitive Therapy used in depression

3. Enumerate some tests for measuring aptitude. How are these tests relevant to Indian context

4. What are the psychosocial theories used to explain crime in a society. Illustrate.

Short Notes   (2X 8=16)

5. Carl Jung

6. Measurement of intelligence in children

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PAPER III: PSYCHIATRIC SOCIAL WORK RESEARCH AND STATISTICS

Time: 3 Hours   **Total marks: 80**

- **Answer all the questions. Draw diagrams wherever necessary**

SECTION A: PSYCHIATRIC SOCIAL WORK RESEARCH   Marks :40

Essay   **(2 X 16=32)**

1. Discuss the scope and role of psychiatric social work research methods in mental health care in Indian setting

2. Explain different types of hypotheses and their role in psychiatric social work research.

Short Notes   (8)

3. Non-sampling error

SECTION B: STATISTICS   Marks :40

Essay   **(2 X 16=32)**

1. In behavioural research, what are the various levels of measurements? Give suitable examples along with descriptive and inferential statistics used for each of them.

2. Differentiate t test and ANOVA. Explain the design and construction of one way analysis of variance.

Short Notes   (8)

3. Prevalence rate and incident rate.

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