

Rajiv Gandhi University of Health Sciences, Karnataka
IV Year B.Sc. Nursing Degree Examination – May 2016

Time: Three Hours

Max. Marks: 75 Marks

COMMUNITY HEALTH NURSING – II
(RS-2)

Q.P. CODE: 1772

Your answers should be specific to the questions asked
Draw neat labeled diagrams wherever necessary

LONG ESSAYS (Any Two)

2 x 10 = 20 Marks

1. a) List the staffing pattern of Community Health Centre
b) Explain the functions and staffing pattern of Community Health Centre (2+4+4)
2. a) Define National Health Planning
b) Explain the steps of Planning Cycle (2+8)
3. a) Define Community Health Nursing
b) Explain the principles of community health nursing (2+8)

SHORT ESSAYS Type (Any Seven)

7 x 5 = 35 Marks

4. Important recommendation of Health Survey and Development Committee
5. Principles of Primary Health Care
6. Physical hazards to which an industrial worker is exposed
7. Principles of Mid-day school meal programme
8. Advantages of Indian System of Medicine
9. Explain Health Appraisal aspect of School Health Services
10. Principles of Home visiting
11. Active surveillance in Anti-malaria Programme
12. Danger signals to be recognized during labour

SHORT ANSWERS

10 x 2 = 20 Marks

13. Three salient features of RNTCP
14. Enlist Role of VCT in HIV prevention and care
15. Enumerate Millennium Development Goals. 1,4,5,6
16. Panchayat Raj at village level
17. List the chief aims of FAO
18. Salient features of Janani Suraksha Yojana
19. Protective measures available for woman workers in India
20. Health hazards caused due to accumulation of Solid waste
21. Define Health Team
22. Define Food Fortification

Rajiv Gandhi University of Health Sciences

First Year M.Sc. (Nursing) Degree Examination – OCTOBER 2016

[Time: 3 Hours]

[Max. Marks: 80]

ADVANCE NURSING PRACTICE

(RS 3 and RS 4)

Q.P. CODE: 9632

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.

ANSWER THE FOLLOWING

4 X 15 = 60 Marks

1. a) List the criteria necessary for the profession. (5+10)
b) What are the professional organizations of Nursing present in India and explain their functions?
2. a) Explain levels of theory. (5+10)
b) Write in detail about Abdellah's Typology of Nursing problems.
3. a) What are the causes of Anaphylactic shock? (5+10)
b) As a Nurse how will you assess and manage the patient with Anaphylactic shock?
4. Explain in detail about Ethical Issues and Ethical decision-making process in Nursing.

SHORT NOTES (Answer any TWO)

2 X 10 = 20 Marks

5. Crisis and its intervention
6. Quality assurance in Nursing
7. Uses of Computer in Nursing profession
8. Steps in developing Nursing diagnosis

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Sridha

Rajiv Gandhi University of Health Sciences, Karnataka

IV Year B.Sc. Nursing Degree Examination – MAY 2016

Time: Three Hours

Max. Marks: 75 Marks

NURSING RESEARCH AND STATISTICS (RS-2)

Q.P. CODE: 1773

Your answers should be specific to the questions asked
Draw neat, labeled diagrams wherever necessary

ESSAYS TYPE (Any Two)

2 x 10 = 20 Marks

1. a) Define nursing research.
b) List the characteristics of research.
2. c) Describe in detail scope of nursing research. (2+4+4)
a) List various sampling techniques.
b) Describe any two methods of sampling. (2+8)
3. a) List various methods of data collection.
b) Describe observational method in detail. (4+6)

SHORT ESSAYS Type (Any Seven)

7 x 5 = 35 Marks

4. Purposes of literature review in quantitative research
5. Characteristics of true experimental design
6. What are the differences between quantitative and qualitative research?
7. Sources of Review of Literature
8. What are the different scales of measurement? Give one example for each.
9. Explain various types of reliability with suitable example.
10. Uses of statistics in nursing
11. Differentiate between structured and semi-structured interview schedule with examples.
12. What are the properties of normal distribution curve?

SHORT ANSWERS

10 x 2 = 20 Marks

13. Define a variable.
14. Descriptive research design
15. Define validity.
16. List types of experimental design.
17. Statistical Packages
18. Draw a neat Line Diagram.
19. Standard deviation
20. Calculate the mean of these numbers – 12, 14, 15, 17, 20, 40, 23, 24, 25, 26.
21. Check-list
22. What is population?
