Rajiv Gandhi University of Health Sciences, Karnataka
First Year M.Sc. (Nursing) Degree Examination – 23-Nov-2020

[Time: 3 Hours]

[Max. Marks: 80]

NURSING EDUCATION
(RS3/RS4)
Q.P. CODE: 9631

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

Answer All The Questions

08 X 10 = 80 Marks

1. Explain the aims, concepts and philosophies of education.

2. Describe the steps and techniques of counselling.

3. Explain the role of a nurse educator in curriculum planning, implementation and evaluation.

4. Enumerate and explain the various Standardized tools.

5. Explain clinical methods of teaching.

6. Discuss Agencies of Education.

7. Explain the construction of multiple choice questions.

8. Discuss Adult learning.

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Rajiv Gandhi University of Health Sciences, Karnataka
First Year M.Sc. (Nursing) Degree Examination – 25-Nov-2020

[Time: 3 Hours]   [Max. Marks: 80]

ADVANCE NURSING PRACTICE
(RS3/RS4)
Q.P. CODE: 9632

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

Answer All The Questions   **08 X 10 = 80 Marks**

1. Define is evidenced based nursing. Describe the present status of evidence-based nursing in India.

2. List the criteria necessary for a profession. Enumerate the professional organizations of nursing in India and explain their functions?

3. List the characteristics of nursing theory. Explain King's Goal attainment theory.

4. Explain the role of a nurse in bio-medical waste management in the hospital.

5. Independent nurse practitioner.

6. Describe the principles and techniques of counseling.

7. Explain steps in developing nursing diagnosis.

8. Therapeutic communication.

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Rajiv Gandhi University of Health Sciences, Karnataka
First Year M.Sc. (Nursing) Degree Examination - 30-Nov-2020

[Time: 3 Hours]   [Max. Marks: 80]

MEDICAL SURGICAL NURSING
(RS3/RS4)
Q.P. CODE: 9635

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

Answer All The Questions   **08 X 10 = 80 Marks**

1. List-out the causes and risk factors of pneumonia and write a detailed nursing care plan for a patient with pneumonia.

2. Explain the causes and clinical features of BPH and discuss the surgical management in BPH.

3. Discuss the clinical manifestation of Diabetes Mellitus in relation to pathophysiological aspects and Plan a teaching guide on diabetes mellitus for patient and family.

4. Describe the pathophysiology of glaucoma and discuss the management of patient with glaucoma in detail.

5. Explain assessment of a patient with head injury.

6. Risk factors and management of Osteoporosis.

7. Concepts and theories of ageing.

8. Write in detail about Infertility.

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Rajiv Gandhi University of Health Sciences, Karnataka

First Year M.Sc. (Nursing) Degree Examination - 27-Nov-2020

[Time: 3 Hours] [Max. Marks: 80]

NURSING RESEARCH
(RS3/RS4)
Q.P. CODE: 9633

Your answers should be specific to the questions asked.
Draw neat, labeled diagrams wherever necessary.
(Note: Both QP codes 9633 and 9634 should be, completed within the total duration of three hours)
Use separate answer books for 9633 and 9634.

Answer All The Questions   4 X 10 = 40 Marks

1. Describe the characteristics of true experimental design and explain about cross over design with an example.

2. Explain about critiquing of research article.

3. Define Nursing research. Write the characteristics, purposes and scope of Nursing research.

4. Define variables. List the types of variables with an example and write a note on Assumptions and delimitations.

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[Time: 3 Hours] [Max. Marks: 80]

STATISTICS (RS3/RS4)
Q.P. CODE: 9634

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.
(Note: Both QP codes 9633 and 9634 should be, completed within the total duration of three hours)
Use separate answer books for 9633 and 9634

Answer All The Questions   04 X 10 = 40 Marks

1. Calculate mean, median and standard deviation of the following and its interpretation.

Age group	0-10	10-20	20-30	30-40	40-50	50-60	60-70
No. of people	6	5	8	15	7	6	3

2. Explain the types of t-tests with examples.

3. Calculate the correlation coefficient of following data.

Knowledge	20	10	15	18	7	13
Attitude	85	70	65	70	50	60

4. Describe vital statistics.

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