

P P SAVANI UNIVERSITY

ESE

First Semester of B.Sc. Nursing Examination

March-2020

SNNR1020 – Nursing foundation-I

14.03.2020, Saturday

Time: 09:00 a.m. to 12:00 noon

Maximum Marks: 75

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Instructions:

1. The question paper comprises of two sections.
2. Section I and II must be attempted in separate answer sheets.
3. Make suitable assumptions and draw neat figures wherever required.

Section: I (Marks-38)

- Q:1 Long Essay. (Any One) (13)**
1. Define communication. Explain process of communication.
 2. Describe code of ethics and code of professional conduct for nurses.
- Q:2 Short Essay. (Any Three) (15)**
1. Types of Records and Reports
 2. Factors influencing health
 3. Biomedical waste management
 4. Various route of medication administration
 5. Role of nurse in Primary Health care
- Q:3 Answer the Following (Any Five) (10)**
1. Define health.
 2. List out types of communication.
 3. What is nosocomial infection?
 4. Write difference between Medical Asepsis and Surgical Asepsis.
 5. List out purposes of oral medication.
 6. Write the meaning of Hospital.

Section-II (Marks-37)

- Q:4 Long Essay. (Any One) (12)**
1. a) Define Sleep. Explain the various factors affecting sleep. 6
 - b) Discuss the stages of sleep and ways to promote rest and sleep. 6
 2. a) Define decubitus ulcer. List down the sites of decubitus ulcer. 6
 - b) Enlist the causes of decubitus ulcer. Write down the Nursing management for prevention of decubitus ulcer. 6
- Q:5 Short Essay. (Any Three) (15)**
1. Explain the preparation requires before physical examination
 2. Describe the types of Enema.
 3. Write down the factors affecting respiration.
 4. Explain the Nebulization Therapy.
 5. Discuss the Nursing management of patient with hyperthermia.
- Q:6 Answer the Following (Any Five) (10)**
1. Enlist the purpose of history collection.
 2. Name the indications of ryle's tube feeding.
 3. List out the factors influencing hygiene practice.
 4. What is bradycardia & Apnea?
 5. Differentiate the active and passive exercise.
 6. List the purposes of cardiac bed.