tal No. of Pages: 2



First Basic B.Sc. Nursing Examination, (Phase III) Winter - 2021 NURSING FOUNDATION

Total Duration: 3 Hours

Total Marks: 75

Instructions: 1)

- 1) Use blue/black ball point pen only.
- 2) **Do not** write anything on the **blank portion of the question paper.** If written anything, such type of act will be considered as an attempt to resort to unfair means.
- 3) All questions are compulsory.
- The number to the right indicates full marks.
- 5) Draw diagrams wherever necessary.
- Oistribution of syllabus in Question Paper is only meant to cover entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.
- 7) Use a common answerbook for all sections.

SECTION - A (40 Marks)

1. Short answer question (any five out of six):

 $[5\times 5=25]$

- a) Health illness continuum.
- b) Professional conduct for nurses.
- c) Types of discharges.
- d) Postural drainage.
- e) Nosocomial infection.
- f) Principles of administration of oral medication.

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625 2. Long answer question (any one out of two): $[1 \times 15 = 1]$ a) i) Define nursing process [2] ii) Explain steps of nursing process [6] Prepare nursing careplan with two priority nursing diagnosis for the iii) patient with abdominal pain and vomiting [7] Define communication b) i) [2] Explain types and modes of communication ii) [6] Describe communication process iii) [7] SECTION - B (35 Marks) Short answer question (any four out of five): 3. $[4 \times 5 = 20]$ Factors affecting sleep. a) b) Health belief model. Factors affecting blood pressure. c) d) Maslow's hierarchy needs. Principles of body mechanics. e) 4. Long answer question (any one out of two): $[1 \times 15 = 15]$ a) i) Explain purposes of physical examination. [5] Describe methods of physical examination. ii) [10] b) Describe asepsis & its types. i) [5] Explain how to control infection in clinical setting. ii) [10]

