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Indian Army BSc Nursing Exam Pattern & Syllabus

Dear Candidates, We are providing the Latest Syllabus & Exam Pattern for Indian Army BSc Nursing Recruitment 2017 which helps you to prepare for your Exam. The details descriptions of the Exam Pattern & Syllabus are as follows-

Selection Process

The candidate will be selected according to these selection procedures:

1. Written Test

2. Interview Test

3. Medical Test

Written Test Paper Pattern

Sl.No	Name of the Subjects	Duration of the Exam
1.	General English	90 Minutes
2.	Biology	
3.	Chemistry	
4.	Physics	
5.	General Intelligence	

Syllabus

General English

- a. Antonyms
- b. Prepositions
- c. Passage Completion
- d. Active and Passive Voice
- e. Error Correction (Underlined Part)
- f. Sentence Completion
- g. Substitution
- h. Joining Sentences
- i. Transformation
- j. Idioms and Phrases
- k. Sentence Improvement
- l. Spelling Test
- m. Para Completion
- n. Error Correction (Phrase in Bold)
- o. Fill in the blanks

General Intelligence

- a. Puzzles
- b. Verbal Reasoning
- c. Logical Reasoning
- d. Data Sufficiency
- e. Non-Verbal Reasoning
- f. Data Interpretation
- g. Analytical Reasoning

Physics

- a. Gravitation
- b. Kinematics
- c. Principles of communication
- d. Work, energy, and power
- e. Heat and thermodynamics
- f. Magnetic effect of current and magnetism
- g. Dual nature of matter and radiation
- h. Physical world and measurement
- i. Laws of motion
- j. Electromagnetic Waves
- k. Solids and semiconductors devices
- l. Solids and semiconductors devices

Chemistry

- a. Chemical Reactions and Equations
- b. Metal and Non-metals
- c. Periodic Classification of Elements
- d. Acid, Bases and Salts
- e. Carbon and its Co

Biology

- a. Nutrition in human beings
- b. Respiration
- c. Transportation
- d. Excretion
- e. Excretion in plants
- f. Basic concept of nutrition, respiration, transport and excretion in
- g. plants and animals
- h. Control and Coordination

- i. Animals: Nervous system
 - j. Human brain
 - k. Coordination in plants: immediate response to stimuli
 - l. Plant hormones
 - m. Hormones in animals
 - n. How Do Organism Reproduce

 - o. Modes of reproduction used by single organism
 - p. Asexual reproduction
 - q. Sexual reproduction
 - r. Reproduction in human beings
 - s. Reproductive health
 - t. Heredity and Evolution
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